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Focus 福 科 斯

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HiFi video review alarm host (HIFI-ALARM-NVR GPRS or 4G for backup communication)

	HIFI-NVR-3200	9-way NVR GPRS Alarm Controller	IR remote control	1	Video features: ÿ Video access: 9*IPC1080P(HIFI-NVR-3200) ÿ Synchronous playback: 4*IPC1080P ÿ Compression method: H.265 ÿ Video output: 1ch HDMI, ÿ Transmission method: LAN or WIFI (support WIFI relay forwarding). ÿ System performance: preview/record/ playback/backup/network monitoring. ÿ Dual identification of moving image alarm and probe space intrusion alarm. ÿ Mobile APP video monitoring, intelligent home appliance control. ÿ P2P/cross-platform does not require IE control/platform/Onvif protocol. Alarm features: ÿ System capacity: 96 wireless devices (including smart home) + 32 single bus defense zones ÿ Defense mode: overall arming and disarming, 8 divisions arming and disarming, independent arming and disarming. ÿ GSM communication: SMS arming and disarming GPRS network communication. ÿ IP communication: IE programming, remote upgrade, remote control, alarm networking. ÿ Unique features: voice prompts, two-way intercom, on-site monitoring, regular arming and disarming . ÿ Extended function: relay linkage, programmable output. ÿ Wireless networking: FSK wireless networking. ÿ Single bus: only the power line is needed for the wired defense area, and no additional signal line is required. ÿ Battery configuration: 3.7V/2000MAh rechargeable battery (non-standard) HIFI function: ÿ Audio format: WMA, APE, FLAC, AAC, DTS, MP3 ÿ Audio source: AUX, Bluetooth, USB, SD, FM ÿ Sound effect: 3D Liyin, HiFi scene, subwoofer, pure human voice ÿ Frequency response range : 30Hz-16000Hz ÿ Output power: 30W+30W
	HIFI-ALARM-3200	WIFI+GPRS alarm controller			

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	Polymer rechargeable battery pack	3.7V/2000mAh		1 Applicable to HIFI series host	
	4G module	4G module		1	Suitable for FORTUNE-III/HIFI series mainframe
Super cost-effective video review alarm host					
	EAVS-2509A	4*1080 (WIFI)	PW-12V-3A	1	Video function: ÿ Video access: 4*IPC1080P(WIFI) ÿ Synchronous playback: 4*IPC1080P(WIFI) ÿ Video access: 6*IPC1080P(POE) ÿ Synchronous playback: 4*IPC1080P(POE) ÿ Compression method: H .265 ÿ Video output: HDMI, VGA, IVDEO output. ÿ Transmission method: Support WIFI relay forwarding function. ÿ System performance: preview/record/playback/ backup/network monitoring. ÿ Dual identification of moving image alarm and probe space intrusion alarm. ÿ Support mobile APP video monitoring, as well as PTZ and home appliance control. ÿ Support P2P/IE control/ platform/Onvif protocol. ÿ Support wifi connection (only for Mei'an WIFI cameras). ÿ Support routing function (only the router 4G version supports). Alarm function: ÿ System capacity: 32 single bus + 96 wireless devices (including intelligent electrical control) ÿ Defense mode: overall arming and disarming, 8 divisions arming and disarming, independent arming and disarming. ÿ GSM communication: SMS arm and disarm, GPRS network communication. ÿ 4G communication: support video upload, 4G network two-way communication, network remote operation control (only 4G version supports this function). ÿ IP communication: IE programming, remote upgrade, remote control, alarm networking. ÿ Unique features: voice prompts, two-way intercom, on-site monitoring, regular arming and disarming . ÿ Extended function: relay linkage, programmable output. ÿ Wireless networking: FSK wireless networking.
	EAVS-2509B	6*1080 (POE)	PW-24V-4A	1	

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	FORTUNE-IIIA	4*1080 (WIFI)	PW-12V-3A	1	Video features: ÿ Video access: 4*IPC1080P(WIFI) ÿ Synchronous playback: 4*IPC1080P(WIFI) ÿ Video access: 9*IPC1080P(NVR) ÿ Synchronous playback: 4*IPC1080P(NVR) ÿ Compression method: H.265 ÿ Video output: HDMI, VGA, IVDEO output. ÿ Transmission method: Support WIFI relay forwarding function. ÿ System performance: preview/record/playback/backup/network monitoring. ÿ Dual identification of moving image alarm and probe space intrusion alarm. ÿ Support mobile APP video monitoring, as well as PTZ and home appliance control. ÿ Support P2P/IE control/platform/Onvif protocol. ÿ Support wifi connection (only for Mei'an WIFI cameras). ÿ Support routing function (only the router 4G version supports). Alarm function: ÿ System capacity: 32 single bus + 96 wireless devices (including intelligent electrical control) ÿFortification method: overall arming and disarming, 8 divisions arming and disarming, independent arming and disarming. ÿ GSM communication: SMS arm and disarm, GPRS network communication. ÿ 4G communication: support video upload, 4G network two-way communication, network remote operation Control (Only 4G version supports this function). ÿ IP communication: IE programming, remote upgrade, remote control, alarm networking. ÿ Unique features: voice prompts, two-way intercom, on-site monitoring, regular arming and disarming . ÿ Extended function: relay linkage, programmable output. ÿ Wireless networking: FSK wireless networking.
	FORTUNE-IIIB	9*1080 (NVR)	PW-12V-3A	1	
	Rechargeable battery pack 7.4V/2000mAh			1	For FORTUNE-III series mainframe
	2G module	2G module		1	For FORTUNE-III series mainframe
	4G module	4G module		1	Suitable for FORTUNE-III/HIFI series mainframe

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	FORTUNE-IIIS	4ch NVR GPRS alarm control	PW-12V-2A Adapter	1	FORTUNE-IPLUS is a new concept video review alarm host, which uses SD card to record video. Although it is small in size, it has more than 95% of the functions of large EAVS. It is a MINI_EAVS video function: ÿ Video access: LAN+WIFI ÿ Playback method: platform, APP computer playback ÿ System performance: preview/record/playback/backup /Network Monitoring. ÿ Dual identification of moving image alarm and probe space intrusion alarm. ÿ Support mobile APP video monitoring, as well as PTZ and home appliance control. ÿ Support P2P/IE control/platform/Onvif protocol. ÿ Support wifi cascade (only for Mei'an WIFI cameras). Alarm function: ÿ System capacity: 32 single bus + 96 wireless devices (including smart home) ÿ Defense mode: overall arming and disarming, 8 divisions arming and disarming, independent arming and disarming. ÿ GSM communication: SMS arm and disarm, GPRS network communication. ÿ 4G communication: 4G network two-way communication, network remote operation control. ÿ IP communication: IE programming, remote upgrade, remote control, alarm networking. ÿ Unique features: voice prompts, two-way intercom, on-site monitoring, regular arming and disarming . ÿ Extended function: relay linkage, programmable output. ÿ Wireless networking: FSK wireless networking. ÿ Built-in battery: 3.7V 3000MAh rechargeable battery (4G) 3.7V 1000MAh rechargeable battery (2G)
		4ch NVR 4G Alarm Control			
	Polymer rechargeable battery pack	3.7V/3000mAh		1	Suitable for HIFI/FORTUNE-IIIS series host
	FORTUNE-IA	FORTUNE-I + HA-8501 Dome Camera (1080P)			FORTUNE-I is a full-featured GPRS (optional 4G) alarm host. At the same time, FORTUNE-I can realize video review alarm and TCP/IP+GPRS dual network alarm with the help of the special camera of the United States. It can also realize multi-screen monitoring and multi-channel video alarm review and alarm functions through the back-end connection of the platform: ÿ System capacity: 4-channel wired + 32 wireless defense zones. ÿFortification method: overall arming and disarming, 4 divisions arming and disarming, independent arming and disarming. ÿ GSM communication: four voice calls, SMS arming and disarming GPRS network communication. ÿ IP communication: IE programming, remote upgrade, remote control, alarm networking. ÿ Unique features: voice prompts, two-way intercom, on-site monitoring, regular arming and disarming . ÿ Wireless networking: FSK wireless networking. ÿ Either one of the two cameras (only for the US security agreement) can be used together. Video function: ÿ Compression method: support H.264, H.265 ÿ Storage method: ÿ128GSD card, cloud storage.

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	FORTUNE-IB	FORTUNE-I + HA-8203 shaking head machine (1080P)			ÿ IP communication: IE programming, remote upgrade, remote control, alarm networking. ÿ Unique features: voice prompts, two-way intercom, on-site monitoring, regular arming and disarming . ÿ Wireless networking: FSK wireless networking. ÿ Either one of the two cameras (only for the US security agreement) can be used together. Video function: ÿ Compression method: support H.264, H.265 ÿ Storage method: ÿ128GSD card, cloud storage. ÿ Network interface: 10Mbps/100Mbps auto-adaptive/RJ45 interface; ÿ Network protocol: TCP/IP, HTTP, etc.; ÿ Support IP address: static IP address, dynamic IP address; ÿ Online users: support 4. Users watch at the same time; ÿIntelligent analysis: Sensitivity motion detection can be set; ÿVoice intercom: two-way voice intercom, remote monitoring. ÿ Built-in gimbal, horizontal 350 degrees, vertical 90 degrees, 32 preset points. ÿ System configuration: windows/ios/android. ÿ Night vision effect: high-power LED lights, night vision 15 meters, IR-CUT automatic switching. ÿ Alarm notification: FTP uploading pictures and videos, SMS alarm and other notification methods ÿ Support P2P/IE control/platform/Onvif protocol. ÿ Support APP remote operation. ÿ Support wifi (optional), support audio configuration. ÿ PS2 interface, 5~12V power supply.
	FORTUNE-IC	FORTUNE-I + HA-8304 Panoramic Camera (1080P)			
Super cost-effective video review and alarm all-in-one machine					
	HA-8303	1400*1400 pixels 360 degree PIR	PW-12V-1A Adapter	1	Video function: ÿ Processor chip: HI3518EV200+H65 ÿ Compression method: H.265 ÿ Storage method: ÿ128GTF card, cloud storage. ÿ Network protocol: TCP/IP, DHCP. ÿ Network connection: 2.4G supports wifi. ÿIntelligent analysis: motion detection. ÿ Visible range: 360 degree panorama. ÿ Day and night mode: Dual filters automatically switch IR-CUT day and night. ÿ Voice intercom: two-way voice intercom, remote monitoring. ÿ Support mobile APP video monitoring, and remote control. ÿ Support P2P/IE control/platform/Onvif protocol. Alarm function: ÿ System capacity: 32 wireless zones. ÿ Network communication: GPRS TCP/IP dual network in one. ÿ IP communication: IE programming; remote upgrade; remote control, alarm networking. ÿ Remote control programming: GPRS TCP/ IP two-way data transmission and remote control programming. ÿ Unique features: voice prompts, online and offline reports. ÿ Extended functions: environmental monitoring, smart home, alarm linkage. ÿ Wireless networking: FSK wireless networking. ÿ Shell material: plastic shell, suitable for indoor use. ÿ DC12V 2A power supply.

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	HA-8304	1400*1400 pixels with 2 external defense zones	PW-12V-1A Adapter	1	ÿ Support P2P/IE control/platform/Onvif protocol. Alarm function: ÿ System capacity: 32 wireless zones. ÿ Network communication: GPRS TCP/IP dual network in one. ÿ IP communication: IE programming; remote upgrade; remote control, alarm networking. ÿ Remote control programming: GPRS TCP/IP two-way data transmission and remote control programming. ÿ Unique features: voice prompts, online and offline reports. ÿ Extended functions: environmental monitoring, smart home, alarm linkage. ÿ Wireless networking: FSK wireless networking. ÿ Shell material: plastic shell, suitable for indoor use. ÿ DC12V 2A power supply. ÿ Built-in battery: 3.7V 18650 2000MHA rechargeable battery. ÿ Standard power supply: DC12V 2A ÿ Size: 120*120*30MM
	HA-8204	2 million pixels	PW-5V-2A Adapter	1	Video features: ÿ Compression method: H.265 ÿ Storage method: ÿ128GTF card, cloud storage. ÿ Network protocol: TCP/IP, DHCP, etc. ÿ Network connection: 2.4G supports wifi. ÿIntelligent analysis: motion detection. ÿ Day and night mode: Dual filters automatically switch IR-CUT day and night. ÿ Voice intercom: two-way voice intercom, remote monitoring. ÿ Built-in gimbal, horizontal 350 degrees (HA-8204), horizontal 150 degrees (HA-8205), vertical 90 degrees (HA-8204), vertical 15 degrees (HA-8205), and 32 preset points. ÿ Support mobile APP video monitoring, and remote control. ÿ Support P2P/IE control/platform/Onvif protocol. Alarm features: ÿ System capacity: 32 wireless zones. ÿ Network communication: GPRS TCP/IP dual network in one. ÿ IP communication: IE programming; remote upgrade; remote control, alarm networking. ÿ Remote control programming: GPRS TCP/IP two-way data transmission and remote control programming. ÿ Unique features: voice prompts, online and offline reports. ÿ Extended functions: environmental monitoring, smart home, alarm linkage. ÿ Wireless networking: FSK wireless networking. ÿ Shell material: plastic shell, suitable for indoor use. ÿ Android USB interface, DC5V 2A power supply. ÿ Built-in battery: 3.7V 1000MHA rechargeable battery (HA-8204).
	HA-8205	2 million pixels			3.7V 1800MHA rechargeable battery (HA-8205). ÿ Standard power supply: DC5V 2A
Industrial grade video review alarm host					

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	EAVS-2506A	9-way NVR	PB-453R(FSK) Remote Control	1	EAVS-2506 is a cost-effective video review alarm host developed by alarm operation, which integrates NVR POE alarm. Video features: ÿ Video access: 4*IPC5 million/9*IPC1080P (6POE) ÿ Synchronous playback: 4*1080P ÿ Video output: HDMI, VGA. ÿ Compression method: H.265 ÿ System performance: preview/record/playback/backup/network monitoring. ÿ Dual identification of moving image alarm and probe space intrusion alarm. ÿ Support mobile APP video monitoring, as well as PTZ and home appliance control. ÿ Support P2P/IE control/platform/Onvif protocol. ÿ Two independent network ports, support two independent network IP communication (data can be concurrently sent to two platforms at the same time). Alarm features: ÿ System capacity: 4 wired + 32 single-bus defense zones + 96 wireless devices (including intelligent electrical control) ÿ Defense mode: overall arming and disarming, 8 divisions arming and disarming, independent arming and disarming. ÿ GSM communication: four voice calls, SMS arming and disarming GPRS network communication. ÿ IP communication: IE programming, remote upgrade, remote control, alarm networking. ÿ 4G communication: support video upload, 4G network two-way communication, network remote operation control (only 4G version supports this function). ÿ Unique features: voice prompts, two-way intercom, on-site monitoring, regular arming and disarming . ÿ Extended function: relay linkage, programmable output. ÿ Wireless networking: FSK wireless networking. ÿ Power supply method: POE remote power supply.
			PW-12V-3A power supply	1	
	EAVS-2506B	6-way POE	PB-453R(FSK) Remote Control	1	
			PW-24V-4A power supply	1	
	EAVS-2506C	IPC AHD TVi CVI CVBS (5 in 1)	PB-453R(FSK) Remote Control	1	
			PW-12V-3A power supply	1	
	EAVS-2506 dedicated 2G module	2506-2G		1	EAVS-2506 series dedicated 2G module
	EAVS-2506 dedicated 4G module	2506-4G		1	EAVS-2506 series dedicated 4G module

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<table>
<tr><td rowspan="3"> </td><td rowspan="2">EAVS-2504Plus</td><td rowspan="2">9*1080NVR
TCP/IP+GPRS</td><td>PB-453R
remote control</td><td>1</td><td rowspan="3">Video features:
ÿ Video access: 9*IPC1080P ÿ Synchronous playback: 4*IPC1080P ÿ Compression method: H.265 ÿ System performance: preview/record/playback/backup/network monitoring. ÿ Dual identification of moving image alarm and probe space intrusion alarm. ÿ Support mobile APP video monitoring, as well as PTZ and home appliance control. ÿ Support P2P/ IE control/platform/Onvif protocol. Alarm features: ÿ System capacity: 8 wired + 32 wireless + 64 bus zone + 16 electrical control. ÿFortification method: overall arming and disarming, 8 divisions arming and disarming, independent arming and disarming. ÿ Telephone communication: 2 alarm centers, 4 voices, 2 free arming and disarming. ÿ GSM communication: four voice calls, SMS arming and disarming GPRS network communication. ÿ IP communication: IE programming, remote upgrade, remote control, alarm networking. ÿ 4G communication: support video upload, 4G network two-way communication, network remote operation control (only 4G version supports this function). ÿ Unique features: voice prompts, two-way intercom, on-site monitoring, regular arming and disarming
.
ÿ Extended function: relay linkage, programmable output. ÿ Wireless networking: ASK wireless networking.</td></tr>
<tr><td>PW-12V-3A power supply</td><td>1</td></tr>
<tr><td>EAVS-2504Plus</td><td>9*1080NVR
TCP/IP+4G</td><td>PB-453R
Remote Control</td><td>1</td></tr>
<tr><td colspan="5">Industrial grade video review alarm host</td></tr>
<tr><td rowspan="3"> </td><td rowspan="2">EAVS-2504G</td><td rowspan="2">9*1080NVR
TCP/IP+4G</td><td>PB-453R(FSK)
Remote Control</td><td>1</td><td rowspan="3">Video features:
ÿ Video access: 9*IPC1080P ÿ Synchronous playback: 4*IPC1080P ÿ Compression method: H.265 ÿ System performance: preview/record/playback/backup/network monitoring. ÿ Dual identification of moving image alarm and probe space intrusion alarm. ÿ Support mobile APP video monitoring, as well as PTZ and home appliance control. ÿ Support P2P/ IE control/platform/Onvif protocol. Alarm features: ÿ System capacity: 8 wired + 32 wireless + 64 bus zone + 16 electrical control. ÿFortification method: overall arming and disarming, 8 divisions arming and disarming, independent arming and disarming. ÿ Telephone communication: 2 alarm centers, 4 voices, 2 free arming and disarming. ÿ GSM communication: four voice calls, SMS arming and disarming GPRS network communication. ÿ IP communication: IE programming, remote upgrade, remote control, alarm networking. ÿ 4G communication: support video upload, 4G network two-way communication, network remote operation control (only 4G version supports this function). ÿ Unique features: voice prompts, two-way intercom, on-site monitoring, regular arming and disarming
.
ÿ Extended function: relay linkage, programmable output. ÿ Networking: ASK networking.</td></tr>
<tr><td>DC12V-3A(B) power supply</td><td>1</td></tr>
<tr><td>EAVS-2504G</td><td>9*1080NVR
TCP/IP+4G</td><td>PB-453R(FSK)
Remote Control</td><td>1</td></tr>
</table>

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	EAVS-2504G	9*1080NVR TCP/IP+4G	DC12V-3A(B) power supply	1	Control (Only 4G version supports this function). ÿ Unique features: voice prompts, two-way intercom, on-site monitoring, regular arming and disarming . ÿ Extended function: relay linkage, programmable output. ÿ Wireless networking: ASK wireless networking.
Dual independent IP industrial video review alarm host					
	EAVS-2504A	9*1080P PSTN+TCP/IP single network port	PB-453R Remote Control	1	Video features: ÿ Video access: 9*IPC1080P(8POE) ÿ Synchronous playback: 4*IPC1080P ÿ Video output: HDMI, VGA. ÿ Compression method: H.265 ÿ System performance: preview/record/playback/backup/network monitoring. ÿ Dual identification of moving image alarm and probe space intrusion alarm. ÿ Support mobile APP video monitoring, as well as PTZ and home appliance control. ÿ Support P2P/IE control/platform/Onvif protocol. ÿ Two independent network ports, support two independent network IP communication (data can be concurrently sent to two platforms at the same time). Alarm features: ÿ System capacity: 8 wired + 32 wireless + 64 bus zone + 16 electrical control. ÿFortification method: overall arming and disarming, 8 divisions arming and disarming, independent arming and disarming. ÿ Telephone communication: 2 alarm centers, 4 voices, 2 free arming and disarming. ÿ GSM communication: four voice calls, SMS arming and disarming GPRS network communication. ÿ IP communication: IE programming, remote upgrade, remote control, alarm networking. ÿ 4G communication: support video upload, 4G network two-way communication, network remote operation control (only 4G version supports this function). ÿ Unique features: voice prompts, two-way intercom, on-site monitoring, regular arming and disarming . ÿ Extended function: relay linkage, programmable output. ÿ Wireless networking: ASK wireless networking. ÿ Power supply mode: POE remote power supply.
			PW-12V-3A power supply	1	
	EAVS-2504B	9*1080P PSTN+TCP/IP dual independent IP output network ports	PB-453R Remote Control	1	
			PW-12V-3A power supply	1	
	EAVS-2504C	9*1080POE PSTN+TCP/IP single network port	PB-453R remote control	1	
			PW-48V-3A(B) power supply	1	
	EAVS-2504D	9*1080POE PSTN+TCP/IP dual independent IP output network ports	PB-453R Remote Control	1	
			PW-48V-3A(B) power supply	1	
	EAVS-2504E	IPC AHD TVI CVI CVBS (5 in 1)	PB-453R Remote Control	1	
			PW-48V-3A(B) power supply	1	

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	EAVS public 2G module		EAVS-2G	1	
	EAVS shares 4G module		EAVS-4G	1 Applicable to EAVS series mainframe	
	EAVS dedicated keyboard		EAVS-4G	1	
Industrial grade access control attendance video review alarm host					
	EAVS-3300A	9*1080NVR Double door access control single network port	PB-403R Remote Control	1	Video features: ÿ Video access: 9*IPC1080P(8POE) ÿ Synchronous playback: 4*IPC1080P ÿ Video output: HDMI, VGA. ÿ Compression method: H.265 ÿ System performance: preview/record/playback/backup/network monitoring. ÿ Dual identification of moving image alarm and probe space intrusion alarm. ÿ Support mobile APP video monitoring, as well as PTZ and home appliance control. ÿ Support P2P/IE control/platform/Onvif protocol. ÿ Two independent network ports, support two independent network IP communication (data can be concurrently sent to two platforms at the same time). Alarm features: ÿ System capacity: 8 wired + 32 wireless + 64 bus zone + 16 electrical control. ÿFortification method: overall arming and disarming, 8 divisions arming and disarming, independent arming and disarming. ÿ Telephone communication: 2 alarm centers, 4 voices, 2 free arming and disarming. ÿ GSM communication: four voice calls, SMS arming and disarming GPRS network communication. ÿ IP communication: IE programming, remote upgrade, remote control, alarm networking. ÿ 4G communication: support video upload, 4G network two-way communication, network remote operation control (only 4G version supports this function). ÿ Unique features: voice prompts, two-way intercom, on-site monitoring, regular arming and disarming . ÿ Extended function: relay linkage, programmable output.
			PW-48V-3A(B) power supply	1	
	EAVS-3300B 8-way POE double door	9*1080POE double door access control single network port	PB-403R Remote Control	1	
			PW-48V-3A(B) power supply	1	
	EAVS-3400A 16*1080 Double door	16*1080NVR double door access control single network port	PB-403R Remote Control	1	

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	16*1080 double door	16*1080NVR double door access control single network port	PW-48V-3A(B) power supply	1	ÿ IP communication: IE programming, remote upgrade, remote control, alarm networking. ÿ 4G communication: support video upload, 4G network two-way communication, network remote operation control (only 4G version supports this function). ÿ Unique features: voice prompts, two-way intercom, on-site monitoring, regular arming and disarming . ÿ Extended function: relay linkage, programmable output. ÿ Wireless networking: FSK wireless networking. ÿ Power supply mode: POE remote power supply. Access Control Features:
	EAVS-3300B 8-way POE double door	9*1080POE double door access control single network port	PB-403R Remote Control	1	
			PW-48V-3A(B) power supply	1	
	EAVS dedicated 2G module		EAVS-2G	1	Suitable for EAVS series mainframes
	EAVS dedicated 4G module		EAVS-4G	1	
	EAVS special fingerprint password door machine	fingerprint		1 500 corresponding fingerprints	
	EAVS dedicated fingerprint password face recognition door machine	Fingerprint face recognition		1 On-site comparison, 500 faces, 500 corresponding fingerprints	
One-click emergency video review alarm host (DVR/NVR as TCP/IP main communication GPRS as backup communication)					
	EAVS-2504F TCP/IP+GPRS stand-alone (3520D-V400)	8*1080PNVR	PB-403R Remote Control	1	Video features: ÿ Video access: 8*IPC1080P ÿ Synchronous playback: 4*IPC1080P ÿ Compression method: H.265 ÿ System performance: preview/record/playback/backup/network monitoring. ÿ Dual identification of moving image alarm and probe space intrusion alarm. ÿ Support mobile APP video monitoring, as well as PTZ and home appliance control. ÿ Support P2P/IE control/platform/Onvif protocol. Alarm features: ÿ System capacity: 4 wired + 32 wireless + 64 bus zone + 16 electrical control. ÿFortification method: overall arming and disarming, 8 divisions arming and disarming, independent arming and disarming.

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	TCP/IP+GPRS stand-alone (3520D-V400)	8*1080PNVR	PW-12V-5A power supply	1	Alarm features: ÿ System capacity: 4 wired + 32 wireless + 64 bus zone + 16 electrical control. ÿFortification method: overall arming and disarming, 8 divisions arming and disarming, independent arming and disarming. ÿ Telephone communication: 2 alarm centers, 4 voices, 2 free arming and disarming. ÿ GSM communication: four voice calls, SMS arming and disarming GPRS network communication. ÿ IP communication: IE programming, remote upgrade, remote control, alarm networking. ÿ Alarm mode: fire alarm, emergency help, emergency call one-button alarm. ÿ Unique features: voice prompts, two-way intercom, on-site monitoring, regular arming and disarming, and direct connection to the campus broadcasting system. ÿ Extended function: relay linkage, programmable output. ÿ Wireless networking: FSK wireless networking.
Desktop video review alarm host (DVR/NVR as TCP/IP main communication GPRS as backup communication)					
	EAVS-2300	9-way NVR	PB-403R Remote Control	1	Video features: ÿ Video access: 9*IPC2 million/4*IPC5 million ÿ Synchronous playback: 4*IPC1080P/1*IPC5 million ÿ Video output: HDMI, VGA. ÿ Compression method: H.265 ÿ System performance: preview/record/playback/backup/network monitoring. ÿ Dual identification of moving image alarm and probe space intrusion alarm. ÿ Support mobile APP video monitoring, as well as PTZ and home appliance control. ÿ Support P2P/IE control/platform/Onvif protocol. ÿ Two independent network ports, support two independent network IP communication (data can be concurrently sent to two platforms at the same time). Alarm features: ÿ System capacity: 8 wired + 32 wireless + 64 bus zone + 16 electrical control. ÿFortification method: overall arming and disarming, 8 divisions arming and disarming, independent arming and disarming. ÿ GSM communication: four voice calls, SMS arming and disarming GPRS network communication. ÿ IP communication: IE programming, remote upgrade, remote control, alarm networking. ÿ 4G communication: support video upload, 4G network two-way communication, network remote operation control (only 4G version supports this function). ÿ Unique features: voice prompts, two-way intercom, on-site monitoring, regular arming and disarming . ÿ Extended function: relay linkage, programmable output. ÿ Wireless networking: FSK wireless networking. ÿ Power supply method: POE remote power supply.
			PW-12V-2A power supply	1	
	EAVS-2300A	9-way POE	PB-403R Remote Control	1	
			PW-48V-5A power supply	1	

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	EAVS-2516A	32ch NVR	PB-403R remote control	1	Video features: ÿ Video access: 16*IPC2 million/8*IPC5 million ÿ Synchronous playback: 4*IPC1080P/2*IPC5 million ÿ Video output: HDMI, VGA. ÿ Compression method: H.265 ÿ System performance: preview/record/playback/backup/network monitoring. ÿ Dual identification of moving image alarm and probe space intrusion alarm. ÿ Support mobile APP video monitoring, as well as PTZ and home appliance control. ÿ Support P2P/IE control/platform/Onvif protocol. ÿ Two independent network ports, support two independent network IP communication (data can be concurrently sent to two platforms at the same time). Alarm features: ÿ System capacity: 8 wired + 32 wireless + 64 bus zone + 16 electrical control. ÿFortification method: overall arming and disarming, 8 divisions arming and disarming, independent arming and disarming. ÿ GSM communication: four voice calls, SMS arming and disarming GPRS network communication. ÿ IP communication: IE programming, remote upgrade, remote control, alarm networking. ÿ 4G communication: support video upload, 4G network two-way communication, network remote operation control (only 4G version supports this function). ÿ Unique features: voice prompts, two-way intercom, on-site monitoring, regular arming and disarming . ÿ Extended function: relay linkage, programmable output. ÿ Wireless networking: FSK wireless networking. ÿ Power supply method: POE remote power supply.
			PW-12V-3A power supply	1	
	EAVS-2516B	16-way POE	PB-403R Remote Control	1	
			PW-48V-5A power supply	1	
	EAVS-2616A	32-way NNR	PB-403R Remote Control	1	Video features: ÿ Video access: 32*IPC2 million/8*IPC5 million ÿ Synchronous playback: 4*IPC1080P/2*IPC5 million ÿ Video output: HDMI, VGA. ÿ Compression method: H.265 ÿ System performance: preview/record/playback/backup/network monitoring. ÿ Dual identification of moving image alarm and probe space intrusion alarm. ÿ Support mobile APP video monitoring, as well as PTZ and home appliance control. ÿ Support P2P/IE control/platform/Onvif protocol. ÿ Two independent network ports, support two independent network IP communication (data can be concurrently sent to two platforms at the same time). Alarm features: ÿ System capacity: 8 wired + 32 wireless + 64 bus zone + 16 electrical control. ÿFortification method: overall arming and disarming, 8 divisions arming and disarming, independent arming and disarming. ÿ GSM communication: four voice calls, SMS arming and disarming GPRS network communication. ÿ IP communication: IE programming, remote upgrade, remote control, alarm networking. ÿ 4G communication: support video upload, 4G network two-way communication, network remote operation control (only 4G version supports this function). ÿ Unique features: voice prompts, two-way intercom, on-site monitoring, regular arming and disarming . ÿ Extended function: relay linkage, programmable output. ÿ Wireless networking: FSK wireless networking.
			PW-12V-4A power supply	1	
	EAVS-2616B	16-way POE	PB-403R Remote Control	1	

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	EAVS-2616B	16-way POE	PW-48V-5A power supply	1	ÿ 4G communication: support video upload, 4G network two-way communication, network remote operation control (only 4G version supports this function). ÿ Unique features: voice prompts, two-way intercom, on-site monitoring, regular arming and disarming . ÿ Extended function: relay linkage, programmable output. ÿ Wireless networking: FSK wireless networking. ÿ Power supply method: POE remote power supply.
	EAVS dedicated 2G module		EAVS-2G	1	Suitable for EAVS series mainframes
	EAVS dedicated 4G module		EAVS-4G	1	
With warning sign					
	MD-366 (Small)		Wired warning sign		ÿ Specially designed for alarm networking 220V MD-365 220V MD-364 220V MD-365R 12VDC/300mA MD-364R 12VDC/300mA
	MD-365 (Medium)		Wired warning sign		
	MD-365R (Medium)		wireless warning sign		
	MD-367R (Large)		Wired warning sign		

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	MD-367R (Large)		wireless warning sign		
E-AVS control keyboard					
	EAVS-K Chinese keyboard		Control Keyboard		ÿ Chinese display ÿ Realize display of E-AVS status ÿ Real-time operation of E-AVS
Zone Expansion Module					
	FC-7601 Single Zone		address module		ÿ Suitable for FC7564/FC7664/7668/E-AVS ÿ RS-485 mode ÿ With tamper signal acquisition
E-AVS dedicated intercom speaker					
	MD-339R		intercom speaker		ÿ Specially designed for alarm networking ÿ 340—3400HZ voice filter ÿ Ringing
Dedicated UPS power supply and battery					
	PD-12V-3A		UPS power supply		ÿ Special UPS power supply for monitoring ÿ Anti-surge protection output power socket ÿ Accurately and reliably handle power conditions such as power failure, short circuit, overload, high and low voltage, and surge, providing comprehensive protection for the load. ÿ Rated capacity: 800VA

NVR dedicated power adapter

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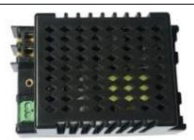
	PW-12V-3A		DC12V/3A power supply	ÿ 12V/3A power supply ÿ Adapt to FORTUNE-III (NVR/WIFI/5-in-1 version) video alarm host
	PW-12V-3A(B)		DC48V/3A power supply	ÿ 12V/3A power supply ÿ Adapt to EAVS (H.265 version) wall-mounted video alarm video host
	PW-12V-5A		AC12V/5A power supply	ÿ 12V/5A power supply ÿ Compatible with EAVS 4/8-channel wall-mounted video alarm video host
	PW-15V-3A		DC15V/5A power supply	ÿ 15V/5A power supply ÿ Adapt to EAVS 8-channel desktop video alarm video host
	PW-24V-4A		DC24V/4A power supply	ÿ 24V/4A POE power supply ÿ Adapt to EAVS-2506B (POE version) video alarm video host
	PW-48V-3A		DC48V/3A power supply	ÿ 48V/3A POE power supply ÿ Adapt to FORTUNE-III (POE version) video alarm video host

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	PW-48V-3A(B)		DC12V/3A power supply	ÿ 48V/3A power supply ÿ Adapt to EAVS (POE version) wall-mounted video alarm video host
	PW-48V-5A		DC48V/5A power supply	ÿ 48V/3A power supply ÿ Adapt to EAVS 16-channel (POE version) video alarm video host
	PW-12V-10A		DC12V/10A power supply	ÿ 12V/10A power supply ÿ Adapt to EAVS 16-channel video alarm video host

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POE EAVS series set

	EAVS-2509B-SUIT 6 POE (A suit)	Choose either HA-8406P or HA-8405P	24V POE (1080)	Video features: ÿ Video access: 6*IPC1080P(POE) ÿ Synchronous playback: 4*IPC1080P(POE) ÿ Compression method: H.265 ÿ Video output: HDMI, VGA, IVDEO output. ÿ Transmission method: Support WIFI relay forwarding function. ÿ System performance: preview/record/playback/backup/network monitoring. ÿ Dual identification of moving image alarm and probe space intrusion alarm. ÿ Support mobile APP video monitoring, as well as PTZ and home appliance control. ÿ Support P2P/IE control/platform/Onvif protocol. ÿ Support wifi connection (only for Mei'an WIFI cameras). ÿ Support routing function (only the router 4G version supports). Alarm features: ÿ System capacity: 4 wired + 32 single bus + 96 wireless devices; (including intelligent road electrical control). ÿFortification method: overall arming and disarming, 8 divisions arming and disarming, independent arming and disarming. ÿ GSM communication: four voice calls, SMS arming and disarming GPRS network communication. ÿ IP communication: IE programming, remote upgrade, remote control, alarm networking. ÿ 4G communication: support video upload, 4G network two-way communication, network remote operation control (only 4G version supports this function). ÿ Unique features: voice prompts, two-way intercom, on-site monitoring, regular arming and disarming. ÿ Extended function: relay linkage, programmable output. ÿ Wireless networking: FSK wireless networking. ÿ Power supply method: POE remote power supply.
		MB-435DMT single bus infrared detector		
		PB-453R (FSK) Wireless Remote Control		
		PW-24-4A	Host power adapter	
	EAVS-2506B-SUIT 6 POE (A suit)	Choose either HA-8406P or HA-8405P	24V POE (1080)	
		MC-575R (FSK) Wireless Infrared Detector		
		MD-211R (FSK)	Wireless door sensor	
		PB-453R (FSK) Wireless Remote Control		
		PW-24-4A	Host power adapter	
	EAVS-2506B-SUIT 6 POE (B suit)	HA-8501P	24V POE (1080)	
		MB-435DMT single bus infrared detector		
		PB-453R (FSK) Wireless Remote Control		

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		PW-24-4A	Host power adapter	
	EAVS dedicated 2G module	2506-2G		Suitable for EAVS-2506 series mainframe
	EAVS dedicated 4G module	2506-4G		Suitable for EAVS-2506 series mainframe
	2G module	2G module		For FORTUNE-III series mainframe
	4G mode fast	4G mode fast		For FORTUNE-III series mainframe
	rechargeable battery pack	7.4V/2000mAh		For FORTUNE-III series mainframe

Remarks: 1 wireless detector MC-575R (FSK) + 1 wireless door sensor MD-211R (FSK) in the POE series set can replace 2 single bus infrared detector MB-435DMT at the same value.

WIFI FOUTUNE series set

	HA-8406 Or choose one of HA-8405	WIFI (1080)	

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	FORTUNE-IIIA-SUIT WIFI set	MC-575R (FSK) Wireless	Infrared Detector	Video function: ÿ Video access: 4*IPC1080P ÿ Synchronous playback: 4*IPC1080P ÿ Compression method: H.265 ÿ Video output: HDMI, VGA, IVDEO output. ÿ Transmission method: Support WIFI relay forwarding function. ÿ System performance: preview/record/playback/backup/network monitoring. ÿ Dual identification of moving image alarm and probe space intrusion alarm. ÿ Support mobile APP video monitoring, as well as PTZ and home appliance control. ÿ Support P2P/IE control/platform/Onvif protocol. ÿ Support wifi connection (only for Mei'an WIFI cameras). ÿ Support routing function (only the router 4G version supports). Alarm function: ÿ System capacity: 32 single bus + 96 wireless devices (including intelligent electrical control) ÿ Defense mode: overall arming and disarming, 8 divisions arming and disarming, independent arming and disarming. ÿ GSM communication: SMS arm and disarm, GPRS network communication. ÿ 4G communication: support video upload, 4G network two-way communication, network remote operation control (only 4G version supports this function). ÿ IP communication: IE programming, remote upgrade, remote control, alarm networking. ÿ Unique features: voice prompts, two-way intercom, on-site monitoring, regular arming and disarming. ÿ Extended function: relay linkage, programmable output. ÿ Wireless networking: FSK wireless networking.
		MD-211R (FSK)	Wireless door sensor	
		PB-453R (FSK) Wireless	Remote Control	
		PW-12-3A	Host power adapter	
	EAVS-2509A-SUIT WIFI set	Choose either HA-8406 or HA-8405	WIFI (1080)	
		MC-575R (FSK) Wireless	Infrared Detector	
		MD-211R (FSK)	Wireless door sensor	
		PB-453R (FSK) Wireless	Remote Control	
		PW-12-3A	Host power adapter	
	HIFI-ALARM-3200 WIFI set	HA-8501	WIFI (1080)	********** HIFI function: ÿ Audio format: WMA, APE, FLAC, AAC, DTS, MP3 ÿ Audio source: AUX, Bluetooth, USB, SD, FM ÿ Sound effect: 3D Liyin, HiFi scene, subwoofer, pure human voice ÿ Frequency response range : 30Hz-16000Hz ÿ Output power: 30W+30W
		MC-565R (FSK) Wireless	Infrared Detector	
		MD-211R (FSK)	Wireless door sensor	
		PB-453R (FSK) Wireless	Remote Control	
		PW-12-3A	Power Adapter	
	rechargeable battery pack	7.4V/2000mAh		Suitable for HIFI series host

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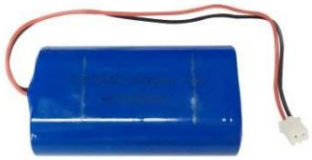	Polymer rechargeable battery pack	3.7V/2000mAh		For FORTUNE-III series mainframe
	2G module	2G module		Suitable for FORTUNE-III/HIFI series mainframe
	4G module	4G module		Suitable for FORTUNE-III/HIFI series mainframe

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Multifunctional network 360°C WIFI panoramic camera (American security protocol, can be directly connected to the platform)				
	HA-8304	Panoramic network camera 2 million		ÿ Resolution: 2MP(1544*1544) ÿ Compression method: H.265 ÿ Storage method: ÿ128GTF card, cloud storage. ÿ Network connection: 2.4G wifi or TCP/IP optional. ÿ Network protocol: TCP/IP, HTTP, etc. ÿ Support IP address: static IP address, dynamic IP address; ÿ Intelligent analysis: with humanoid recognition, with early warning function. ÿ Voice function: with voice prompt function, two-way voice intercom, remote monitoring. ÿ Visible range: 360 degree panorama. ÿ Day and night mode: Dual filters automatically switch IR-CUT day and night. ÿ Support mobile APP video monitoring, and remote control. ÿ Alarm notification: FTP uploading pictures and videos, SMS alarm and other notification methods (requires server cooperation) ÿ Support P2P/IE control/platform/ Onvif protocol. ÿ Online users: support 4 users to watch at the same time; ÿ DC interface, DC12V 1A power supply. ÿ Shell: metal shell, suitable for indoor use. ÿ Size: ÿ70*H60mm

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	HA-8302A	Panoramic network camera 2 million		ÿ Resolution: 2MP(1544*1544) ÿ Compression method: H.265 ÿ Storage method: ÿ128GTF card, cloud storage. ÿ Network connection: 2.4G wifi or TCP/IP optional. ÿ Network protocol: TCP/IP, HTTP, etc. ÿ Support IP address: static IP address, dynamic IP address; ÿ Intelligent analysis: with humanoid recognition, with early warning function. ÿ Voice function: with voice prompt function, two-way voice intercom, remote monitoring. ÿ Visible range: 360 degree panorama. ÿ Day and night mode: Dual filters automatically switch IR-CUT day and night. ÿ Support mobile APP video monitoring, and remote control. ÿ Alarm notification: FTP uploading pictures and videos, SMS alarm and other notification methods (requires server cooperation) ÿ Support P2P/IE control/platform/ Onvif protocol. ÿ Online users: support 4 users to watch at the same time; ÿ DC interface, DC12V 1A power supply. ÿ Shell: metal shell, suitable for indoor use. ÿ Size: 120*120*41mm
Multifunctional network hemispheric WIFI camera (American security protocol, can be directly connected to the platform)				
	HA-8601	Web video camera	2 million	ÿ Resolution: 2MP(1920*1080) ÿ Compression method: H.265 ÿ Storage method: ÿ128GSD card, cloud storage. ÿ Network interface: 10Mbps/100Mbps adaptive/RJ45 interface; ÿ Network protocol: TCP/IP, HTTP, etc. ÿ Support IP address: static IP address, dynamic IP address; ÿ Intelligent analysis: with humanoid recognition, with early warning function. ÿ Voice function: with voice prompt function, two-way voice intercom, remote monitoring. ÿ Day and night mode: Dual filters automatically switch IR-CUT day and night. ÿ Support mobile APP video monitoring, and remote control. ÿ Alarm notification: FTP uploading pictures and videos, SMS alarm and other notification methods (requires server cooperation) ÿ Support P2P/IE control/platform/ Onvif protocol. ÿ Support wifi, support audio configuration. ÿ Android USB interface, DC5V 1A power supply. ÿ Shell: plastic shell, suitable for indoor use ÿ Size: ÿ90*76mm

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	HA-8501	Multifunctional network infrared dome camera	2 million	ÿ Resolution: 2MP(1920*1080) ÿ Compression method: H.265 ÿ Storage method: ÿ128GSD card, cloud storage. ÿ Network interface: 10Mbps/100Mbps adaptive/RJ45 interface; ÿ Network protocol: TCP/IP, HTTP, etc. ÿ Support IP address: static IP address, dynamic IP address; ÿ Intelligent analysis: with humanoid recognition, with early warning function. ÿ Voice function: with voice prompt function, two-way voice intercom, remote monitoring. ÿ Day and night mode: Dual filters automatically switch IR-CUT day and night. ÿ Support mobile APP video monitoring, and remote control. ÿ Alarm notification: FTP uploading pictures and videos, SMS alarm and other notification methods (requires server cooperation) ÿ Support P2P/IE control/platform/Onvif protocol. ÿ Support wifi, support audio configuration. ÿ Android USB interface, DC5V 1A power supply. ÿ Shell: plastic shell, suitable for indoor use. ÿ Size: ÿ85*66mm
Multifunctional network ball machine WIFI camera (Meian protocol, can be directly connected to the platform)				
	HA-8206	Network infrared shaking head machine 2 million		ÿ Resolution: 200W(1920*1080) ÿ Compression method: H.264 ÿ Storage method: ÿ128GTF card, cloud storage. ÿ Network connection: 2.4G supports wifi. ÿ Online users: support 4 users to watch at the same time; ÿ Intelligent analysis: motion detection. ÿ Day and night mode: Dual filters automatically switch IR-CUT day and night. ÿ Voice intercom: two-way voice intercom, remote monitoring. ÿ Comes with a gimbal, 350 degrees horizontally and 90 degrees vertically. ÿ Support mobile APP video monitoring, and remote control. ÿ Alarm notification: FTP uploading pictures and videos, SMS alarm and other notification methods (requires server cooperation) ÿ Support P2P/IE control/platform/Onvif protocol. ÿ Support wifi, support audio configuration. ÿ Plastic shell, suitable for indoor use. ÿ Android USB interface, DC5V 1A power supply.

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	HA-8203	Network infrared shaking head machine 2 million		ÿ Resolution: 2MP(1920*1080) ÿ Compression method: H.265 ÿ Storage method: ÿ128GSD card, cloud storage. ÿ Network interface: 10Mbps/100Mbps adaptive/ RJ45 interface; ÿ Network protocol: TCP/IP, HTTP, etc. ÿ Support IP address: static IP address, dynamic IP address; ÿ Intelligent analysis: with humanoid recognition, with early warning function. ÿ Voice function: with voice prompt function, two-way voice intercom, remote monitoring. ÿ Day and night mode: Dual filters automatically switch IR-CUT day and night. ÿ Built-in gimbal: horizontal 350 degrees, vertical 90 degrees, 32 preset points. ÿ Support mobile APP video monitoring, and remote control. ÿ Alarm notification: FTP uploading pictures and videos, SMS alarm and other notification methods (requires server cooperation) ÿ Support P2P/IE control/platform/Onvif protocol. ÿ Support wifi, support audio configuration. ÿ PS2 interface, DC5~12V 1A power supply. ÿ Shell: plastic shell, suitable for indoor use. ÿ Size: 115*80*142mm
	HA-8204A	Network infrared shaking head machine 2 million pixels		ÿ Resolution: 2MP(1920*1080) ÿ Compression method: H.265 ÿ Storage method: ÿ128GSD card, cloud storage. ÿ Network interface: 10Mbps/100Mbps adaptive/ RJ45 interface; ÿ Network protocol: TCP/IP, HTTP, etc. ÿ Support IP address: static IP address, dynamic IP address; ÿ Intelligent analysis: with humanoid recognition, with early warning function. ÿ Voice function: with voice prompt function, two-way voice intercom, remote monitoring. ÿ Day and night mode: Dual filters automatically switch IR-CUT day and night. ÿ Built-in gimbal: horizontal 350 degrees, vertical 90 degrees, 32 preset points. ÿ Support mobile APP video monitoring, and remote control. ÿ Alarm notification: FTP uploading pictures and videos, SMS alarm and other notification methods (requires server cooperation) ÿ Support P2P/IE control/platform/Onvif protocol. ÿ Support wifi, support audio configuration. ÿ Plastic shell, suitable for indoor use. ÿ PS2 interface, DC5~12V 1A power supply. ÿ Size: 111*98*160mm

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	HA-8205A	Network infrared shaking head machine 2 million		ÿ Resolution: 2MP(1920*1080) ÿ Compression method: H.265 ÿ Storage method: ÿ128GSD card, cloud storage. ÿ Network interface: 10Mbps/100Mbps adaptive/RJ45 interface; ÿ Network protocol: TCP/IP, HTTP, etc. ÿ Support IP address: static IP address, dynamic IP address; ÿ Intelligent analysis: with humanoid recognition, with early warning function. ÿ Voice function: with voice prompt function, two-way voice intercom, remote monitoring. ÿ Day and night mode: Dual filters automatically switch IR-CUT day and night. ÿ Built-in gimbal: horizontal 150 degrees, vertical 15 degrees, 32 preset points. ÿ Support mobile APP video monitoring, and remote control. ÿ Alarm notification: FTP uploading pictures and videos, SMS alarm and other notification methods (requires server cooperation) ÿ Support P2P/IE control/platform/Onvif protocol. ÿ Support wifi, support audio configuration. ÿ PS2 interface, DC5~12V 1A power supply. ÿ Shell: plastic shell, suitable for indoor use. ÿ Size: ÿ82.3*H160mm
Multi-function network WIFI camera (American security protocol, can be directly connected to the platform)				
	HA-8403	Multifunctional network dual light dot matrix camera	2 million	ÿ Resolution: 2MP(1920*1080) ÿ Compression method: H.265 ÿ Storage method: ÿ128GSD card, cloud storage. ÿ Network interface: 10Mbps/100Mbps adaptive/RJ45 interface; ÿ Network protocol: TCP/IP, HTTP, etc. ÿ Support IP address: static IP address, dynamic IP address; ÿ Intelligent analysis: with humanoid recognition, with early warning function. ÿ Day and night mode: Dual filters automatically switch IR-CUT day and night. ÿ Support mobile APP video monitoring, and remote control. ÿ Alarm notification: FTP uploading pictures and videos, SMS alarm and other notification methods (requires server cooperation) ÿ Support P2P/IE control/platform/Onvif protocol. ÿ Support wifi, support audio configuration. ÿ Plastic shell, suitable for indoor use. ÿ DC interface, 12V 1A power supply. ÿ Shell: metal shell, waterproof grade IP65, suitable for indoor and outdoor. ÿ Size: 118*70*63mm

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	HA-8404	Multifunctional network infrared camera	2 million	ÿ Resolution: 2MP(1920*1080) ÿ Compression method: H.265 ÿ Storage method: ÿ128GSD card, cloud storage. ÿ Network interface: 10Mbps/100Mbps adaptive/RJ45 interface; ÿ Network protocol: TCP/IP, HTTP, etc. ÿ Support IP address: static IP address, dynamic IP address; ÿ Intelligent analysis: with humanoid recognition, with early warning function. ÿ Day and night mode: Dual filters automatically switch IR-CUT day and night. ÿ Support mobile APP video monitoring, and remote control. ÿ Alarm notification: FTP uploading pictures and videos, SMS alarm and other notification methods (requires server cooperation) ÿ Support P2P/IE control/platform/Onvif protocol. ÿ Support wifi, support audio configuration. ÿ Plastic shell, suitable for indoor use. ÿ DC interface, 12V 1A power supply. ÿ Shell: metal shell, waterproof grade IP65, suitable for indoor and outdoor. ÿ Size: 118*70*63mm
	HA-8405	Multifunctional network+A29 camera	2 million	ÿ Resolution: 2MP(1920*1080) ÿ Compression method: H.265 ÿ Storage method: ÿ128GSD card, cloud storage. ÿ Network interface: 10Mbps/100Mbps adaptive/RJ45 interface; ÿ Network protocol: TCP/IP, HTTP, etc. ÿ Support IP address: static IP address, dynamic IP address; ÿ Intelligent analysis: with humanoid recognition, with early warning function. ÿ Voice function: support remote monitoring. ÿ Day and night mode: Dual filters automatically switch IR-CUT day and night. ÿ Support mobile APP video monitoring, and remote control. ÿ Alarm notification: FTP uploading pictures and videos, SMS alarm and other notification methods (requires server cooperation) ÿ Support P2P/IE control/platform/Onvif protocol. ÿ Support wifi, support audio configuration. ÿ Plastic shell, suitable for indoor use. ÿ DC interface, 12V 1A power supply. ÿ Shell: plastic shell, suitable for indoor use. ÿ Size: 112*86*132mm

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	HA-8406	Multifunctional network infrared camera	2 million	ÿ Resolution: 2MP(1920*1080) ÿ Compression method: H.265 ÿ Storage method: ÿ128GSD card, cloud storage. ÿ Network interface: 10Mbps/100Mbps adaptive/RJ45 interface; ÿ Network protocol: TCP/IP, HTTP, etc. ÿ Support IP address: static IP address, dynamic IP address; ÿ Intelligent analysis: with humanoid recognition, with early warning function. ÿ Voice function: support remote monitoring. ÿ Day and night mode: Dual filters automatically switch IR-CUT day and night. ÿ Support mobile APP video monitoring, and remote control. ÿ Alarm notification: FTP uploading pictures and videos, SMS alarm and other notification methods (requires server cooperation) ÿ Support P2P/IE control/ platform/Onvif protocol. ÿ Support wifi, support audio configuration. ÿ Plastic shell, suitable for indoor use. ÿ DC interface, 12V 1A power supply. ÿ Shell: metal + plastic, waterproof grade IP65, suitable for indoor and outdoor. ÿ Size: ÿ72*127.5MM

POE HD network camera (for EAVS/FORTUNE-III POE series video alarm host)

	HA-8501P	POE 24V Multifunction IP Camera EAVS-2506B host dedicated	2 million	ÿ Resolution: 200W(1920*1080) ÿ Compression method: H.265 ÿ Storage method: ÿ128GTF card, cloud storage. ÿ Network interface: 10Mbps/ 100Mbps auto-adaptive/RJ45 interface; ÿ Network protocol: TCP/IP, HTTP, etc.; ÿ Support IP address: static IP address, dynamic IP address; ÿ Online users: support 4 users to watch at the same time; ÿ Intelligent Analysis: with humanoid recognition, with early warning function, can set the sensitivity of motion detection. ÿ Voice function: with voice prompt function. ÿ System configuration: windows/ios/android. ÿ Night vision effect: high-power LED lights, night vision 20 meters, IR-CUT automatic switching. ÿ Alarm notification: FTP uploading pictures and videos, SMS alarm and other notification methods (requires server cooperation) ÿ Support P2P/IE control/platform/Onvif protocol. ÿ DC12V/1A power supply. ÿ Support American Standard protocol PoE power supply (24V) Support international standard protocol PoE power supply (48V) ÿ Metal + plastic shell, waterproof grade IP65, can be used indoors and outdoors. ÿ Size: ÿ85*66mm(HA-8501P) ÿ72*127.5mm(HA-8406P)
	HA-8406P	POE 24V Multifunction IP Camera EAVS-2506B host dedicated		
	HA-8405P-1	POE 24V Multifunction IP Camera EAVS-2506B host dedicated		

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	HA-8405P-2	POE 48V Multifunctional IP Camera		ÿ Metal + plastic shell, waterproof grade IP65, can be used indoors and outdoors. ÿ Size: ÿ85*66mm(HA-8501P) ÿ72*127.5mm(HA-8406P) 112*86*132mm(HA-8405P)

48V POE HD network camera (for EAVS/FORTUNE-III POE series video alarm host)

	MA-P204-200P-1	H.264	ÿ 2,000,000 modules ÿ 3PM 4/6/8mm large lens ÿ Dot matrix four-lamp crystal element 42MIL light board, aluminum plate 2.0 heat dissipation ÿ IR-CUT: full metal lens mount 1/3 ÿ With BNC, network cable, power interface Metal paint shell ÿ Waterproof grade: IP65 ÿ Size 185*80*70MM
	MA-P204-200P-2	H.265	
	MA-P204-200P-1	H.264	ÿ 2,000,000 modules ÿ 3PM 4/6/8mm large lens ÿ Dot matrix four-lamp crystal element 42MIL light board, aluminum plate 2.0 heat dissipation ÿ IR-CUT: full metal lens mount 1/3 ÿ With BNC, network cable, power interface Metal paint shell ÿ Waterproof grade: IP65 ÿ Size 185*80*70MM
	MA-P203-200P-2	H.265	
	MA-P202-200P-1	H.264	ÿ 2 million modules ÿ 3PM 3.6mm small lens ÿ 36 lightsÿ5 light panels 130*65*60MM
	MA-P202-200P-2	H.265	
	MA-P202-200P-1	H.264	ÿ 2 million modules ÿ 3PM 3.6mm small lens ÿ 36 lightsÿ5 light boards

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	MA-P202-200P-2	H.265	ÿ IR-CUT: All-metal lens mount 1/3 ÿ With BNC, network cable, power interface ÿ All-metal paint shell ÿ Waterproof grade: IP65 ÿ Size 130*65*60MM

HD IP Camera (for EAVS series video alarm)

	MA-N204-200P-1	H.264	ÿ 2,000,000 modules ÿ 3PM 4/6/8mm large lens ÿ Dot matrix four-lamp crystal element 42MIL light board, aluminum plate 2.0 heat dissipation ÿ IR-CUT: full metal lens mount 1/3 ÿ With BNC, network cable, power interface Metal paint shell ÿ Waterproof grade: IP65 ÿ Size 185*80*70MM
	MA-N204-200P-2	H.265	
	MA-N203-200P-1	H.264	ÿ 2,000,000 modules ÿ 3PM 4/6/8mm large lens ÿ Dot matrix four-lamp crystal element 42MIL light board, aluminum plate 2.0 heat dissipation ÿ IR-CUT: full metal lens mount 1/3 ÿ With BNC, network cable, power interface Metal paint shell ÿ Waterproof grade: IP65 ÿ Size 185*80*70MM
	MA-N203-200P-2	H.265	
	MA-N202-200P-1	H.264	ÿ 2 million modules ÿ 3PM 3.6mm small lens ÿ 36 lightsÿ5 light panels 130*65*60MM
	MA-N202-200P-2	H.265	
	MA-N201-200P-1	H.264	ÿ 2 million modules ÿ 3PM 3.6mm small lens ÿ 36 lightsÿ5 light panels 130*65*60MM

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	MA-N201-200P-2	H.265	ÿ IR-CUT: All-metal lens mount 1/3 ÿ With BNC, network cable, power interface ÿ All-metal paint shell ÿ Waterproof grade: IP65 ÿ Size 130*65*60MM
	MA-N101-200P-1	H.264	ÿ 2 million modules ÿ 3PM 3.6 small lens ÿ 24 lightsÿ5 light boards
	MA-N101-200P-2	H.265	

Camera power adapter

	PW-12V-1A	DC12V/1.5A power supply	ÿ 12V/1A power supply ÿ Adapt to FOCUS IP camera
	PW-5V-2A	DC5V/2A power supply	ÿ 5V/2A power supply ÿ Adapt to FOCUS IP camera
	PW-5V-1A	DC5V/1A power supply	ÿ 5V/1A power supply ÿ Adapt to FOCUS IP camera

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Focus 福科斯

Shop online at https://www.vedardalarm.com

Economical wireless alarm host (PSTN networking)

FC-300 stand-alone	power supply	1	
FC-300 Standard Package	MC-55R	1	ÿ The whole process of voice prompts, LCD liquid crystal graphic information display. ÿ 8 wired defense zones and 32 wireless defense zones. ÿ Telephone network communication alarm, Contact ID network alarm communication protocol. ÿ 2 alarm center telephones and 4 voice alarm telephones. ÿ Real-time monitoring of battery undervoltage of wireless detectors; regular arming/disarming. ÿ Remote off-site arming, disarming, on-site monitoring. ÿ Optional arm/disarm information can be sent online for free. ÿ 433MHz/868MHz frequency optional, ASK wireless networking.
	MD-209R	1	
	PB-403R	2	
	power supply	1	

ST-III stand-alone	power supply	1	ÿ The whole process of voice prompts, LCD liquid crystal graphic information display. ÿ 8 wired defense zones and 32 wireless defense zones. ÿ Telephone network communication alarm, Contact ID network alarm communication protocol. ÿ 2 alarm center telephones and 4 voice alarm telephones. ÿ Built-in GSM module, support GPRS data transmission. ÿ 8-way electrical control, electrical switch timing control. ÿ Real-time monitoring of battery undervoltage of wireless detectors; regular arming/disarming. ÿ Remote off-site arming, disarming, on-site monitoring. ÿ Optional arm/disarm information can be sent online for free. ÿ Built-in rechargeable lithium battery 11.1V 1000MHA ÿ 433MHz/868MHz frequency optional, ASK wireless networking.
ST-III standard set	MC-55R	1	
	MD-209R	1	
	PB-403R	2	
	power supply	1	

Functional wireless alarm host (PSTN+GPRS networking)

ST-IIIC stand-alone	power supply	1	
ST-IIIC standard set	MC-55R	1	ÿ Full voice prompt, full touch glass panel. ÿ 8 wired defense zones and 32 wireless defense zones. Two-way wireless communication. ÿ Telephone network communication alarm, Contact ID network alarm communication protocol. ÿ 2 alarm center telephones and 4 voice alarm telephones. ÿ Built-in GSM module, support GPRS data transmission. ÿ 8-way electrical control, electrical switch timing control. ÿ Real-time monitoring of battery undervoltage of wireless detectors; regular arming/disarming. ÿ RF card swipe to arm and disarm; remote off-site arming, disarming, and on-site monitoring.
	MD-209R	1	

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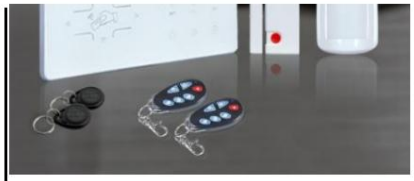	ST-IIIC standard set	PB-403R	2	ÿGSM, GPRS. ÿ 8-way electrical control, electrical switch timing control. ÿ Real-time monitoring of battery undervoltage of wireless detectors; regular arming/disarming. ÿ RF card swipe to arm and disarm; remote off-site arming, disarming, and on-site monitoring. ÿ Optional arm/disarm information can be sent online for free. ÿ Mobile APP remote operation control. ÿ Built-in rechargeable lithium battery 3.7V 1800mAh ÿ 433MHz/868MHz frequency optional, ASK wireless networking.
		RF proximity card	2	
		power supply	1	
	ST-IIIB stand-alone	power supply	1	ÿ Full voice prompt, full touch glass panel. ÿ 8 wired defense zones and 32 wireless defense zones. Two-way wireless communication. ÿ Telephone network communication alarm, Contact ID network alarm communication protocol. ÿ 2 alarm center telephones and 4 voice alarm telephones. ÿ Built-in GSM module, support GPRS data transmission. ÿ 8-way electrical control, electrical switch timing control. ÿ Real-time monitoring of battery undervoltage of wireless detectors; regular arming/disarming. ÿ Remote off-site arming, disarming, on-site monitoring. ÿ Optional arm/disarm information can be sent online for free. ÿ Mobile APP remote operation control. ÿ Built-in rechargeable lithium battery 11.1V 1000mAh ÿ 433MHz/868MHz frequency optional, ASK wireless networking.
	ST-IIIB standard set	MC-55R	1	
		MD-209R	1	
		PB-403R	2	
		power supply	1	
	ST-VB stand-alone	power supply	1	ÿ Full voice prompt, full touch glass panel. ÿ 8 wired defense zones and 32 wireless defense zones. Two-way wireless communication. ÿ Telephone network communication alarm, Contact ID network alarm communication protocol. ÿ 2 alarm center telephones and 4 voice alarm telephones. ÿ Built-in GSM module, support GPRS data transmission. ÿ 16-way electrical control, electrical switch timing control. ÿ Real-time monitoring of battery undervoltage of wireless detectors; regular arming/disarming. ÿ Remote off-site arming, disarming, on-site monitoring. ÿ Optional arm/disarm information can be sent online for free. ÿ Mobile APP remote operation control. ÿ Built-in rechargeable lithium battery 11.1V 1000mAh ÿ 433MHz/868MHz frequency optional, ASK wireless networking.
	ST-VB Standard Package	MC-55R	1	
		MD-209R	1	
		PB-403R	2	
		power supply	1	

Internet function wireless alarm host (WIFI+GPRS networking)

	HA-VGW stand-alone	power supply	1	ÿ Brilliant color screen display, menu operation. ÿ Full voice prompt, full touch glass panel. ÿ 32 wireless defense zones. Two-way wireless communication. ÿ Built-in GSM module, support GPRS data transmission. ÿ Built-in TCP/IP module, support network data transmission. ÿ 16-way electrical control, electrical switch timing control. ÿ Real-time monitoring of battery undervoltage of wireless detectors; regular arming/disarming. ÿ RF card swipe to arm and disarm; remote off-site arming, disarming, and on-site monitoring. ÿ Mobile APP remote operation control. ÿ Computer IE remote operation control.
	HA-VGW Standard Package	MC-565R	1	
		MD-211R	1	

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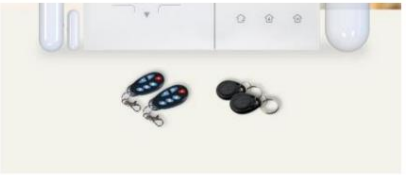
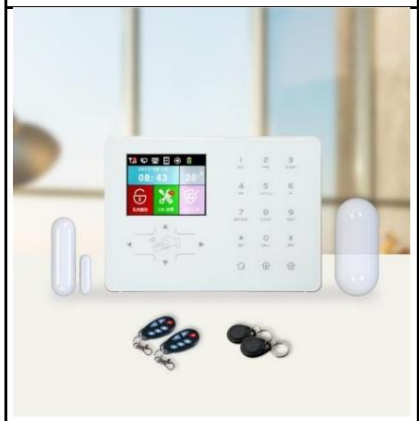
	HA-VGW Standard Package	PB-403R	2	ÿ 16-way electrical control, electrical switch timing control. ÿ Real-time monitoring of battery undervoltage of wireless detectors; regular arming/disarming. ÿ RF card swipe to arm and disarm; remote off-site arming, disarming, and on-site monitoring. ÿ Mobile APP remote operation control. ÿ Computer IE remote operation control. ÿ Set 32 defense zones that can be associated with video through the APP. ÿ Built-in rechargeable lithium battery 11.1V 1000mAh ÿ 433MHz/868MHz frequency optional, ASK wireless networking.
		RF proximity card	2	
		power supply	1	
	HA-IIGW stand-alone	power supply	1	ÿ Brilliant color screen display, menu operation. ÿ Full voice prompt, full touch glass panel, aluminum alloy frame. ÿ 32 wireless defense zones, two-way wireless communication. ÿ Built-in WIFI module, one-key connection. ÿ Built-in GSM module, support GPRS data transmission. ÿ 16-way electrical control, remote control of smart home appliances. ÿ Real-time monitoring of battery undervoltage of wireless detectors; regular arming/disarming. ÿ RF card swipe to arm and disarm; remote off-site arming, disarming, and on-site monitoring. ÿ Mobile APP remote operation control. ÿ Computer IE remote operation control. ÿ Set 32 defense zones that can be associated with video through the APP. ÿ Built-in rechargeable lithium battery 3.7V 1000mAh ÿ 433MHz/868MHz frequency optional, ASK wireless networking.
	HA-IIGW standard set	MC-565R	1	
		MD-221R	1	
		PB-403R	2	
		RF proximity card	2	
		power supply	1	
	HA-IIIGW stand-alone	power supply	1	ÿ Brilliant color screen display, menu operation. ÿ Full voice prompt, full touch glass panel, aluminum alloy frame. ÿ 32 wireless defense zones, two-way wireless communication. ÿ Built-in WIFI module, one-key connection. ÿ Built-in GSM module, support GPRS data transmission. ÿ 16-way electrical control, remote control of smart home appliances. ÿ Real-time monitoring of battery undervoltage of wireless detectors; regular arming/disarming. ÿ RF card swipe to arm and disarm; remote off-site arming, disarming, and on-site monitoring. ÿ Mobile APP remote operation control. ÿ Computer IE remote operation control. ÿ Set 32 defense zones that can be associated with video through the APP. ÿ Built-in rechargeable lithium battery 3.7V 1000mAh ÿ 433MHz/868MHz frequency optional, ASK wireless networking.
	HA-IIIGW Standard suit	MC-565R	1	
		MD-221R	1	
		PB-403R	2	
		RF proximity card	2	
		power supply	1	
	ST-IIIGW stand-alone	power supply	1	ÿ Full voice prompt, full touch glass panel, aluminum alloy frame. ÿ 64 wireless defense zones, two-way wireless communication. ÿ Built-in WIFI module, one-key connection. ÿ Built-in GSM module, support GPRS data transmission. ÿ 16-way electrical control, electrical switch timing control. ÿ Real-time monitoring of battery undervoltage of wireless detectors; regular arming/disarming.
	ST-IIIGW	MC-565R	1	

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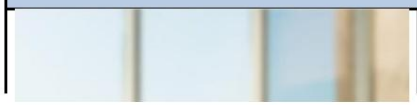
	ST-IIIGW Standard suit	MD-221R	1	ÿ 64,. ÿ Built-in WIFI module, one-key connection. ÿ Built-in GSM module, support GPRS data transmission. ÿ 16-way electrical control, electrical switch timing control. ÿ Real-time monitoring of battery undervoltage of wireless detectors; regular arming/disarming. ÿ RF card swipe to arm and disarm; remote off-site arming, disarming, and on-site monitoring. ÿ Mobile APP remote operation control. ÿ Computer IE remote operation control. ÿ Built-in rechargeable lithium battery 3.7V 1000mAh ÿ 433MHz/868MHz frequency optional, ASK wireless networking.
		PB-403R	2	
		RF proximity card	2	
		power supply	1	
	ST-IIICGW stand-alone	power supply	1	ÿ Full voice prompt, full touch glass panel. ÿ 64 wireless defense zones, two-way wireless communication. ÿ Built-in WIFI module, one-key connection. ÿ Built-in GSM module, support GPRS data transmission. ÿ 16-way electrical control, electrical switch timing control. ÿ Real-time monitoring of battery undervoltage of wireless detectors; regular arming/disarming. ÿ RF card swipe to arm and disarm; remote off-site arming, disarming, and on-site monitoring. ÿ Mobile APP remote operation control. ÿ Computer IE remote operation control. ÿ Built-in rechargeable lithium battery 3.7V 1600mAh ÿ 433MHz/868MHz frequency optional, ASK wireless networking.
	ST-IIICGW W standard suit	MC-565R	1	
		MD-211R	1	
		PB-403R	2	
		RF proximity card	2	
		power supply	1	
	MA-III stand-alone	power supply	1	ÿ Full voice prompt, full touch glass panel. ÿ 32 wireless defense zones, two-way wireless communication. ÿ Built-in GSM module, support GPRS data transmission. ÿ Built-in TCP/IP module, support network data transmission. ÿ 16-way electrical control, electrical switch timing control. ÿ Real-time monitoring of battery undervoltage of wireless detectors; regular arming/disarming. ÿ RF card swipe to arm and disarm; remote off-site arming, disarming, and on-site monitoring. ÿ Mobile APP remote operation control. ÿ Computer IE remote operation control. ÿ Built-in rechargeable lithium battery 7.4V 1800mAh ÿ 433MHz/868MHz frequency optional, ASK wireless networking.
	MA-III Standard Package	MC-565R	1	
		MD-221R	1	
		PB-453R	2	
		power supply	1	
Internet function wireless alarm host (4G+TCP\IP networking)				
	HA-VGT(A) stand-alone	power supply	1	ÿ Brilliant color screen display, menu operation. ÿ Full voice prompt, full touch glass panel. ÿ 8 wired defense zones and 32 wireless defense zones. Two-way wireless communication. ÿ Built-in 4G module, support 4G data transmission, support SMS and phone dialing. ÿ Built-in TCP/IP module, support network data transmission.

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	HA-VGT(A) Standard Package	MC-565R	1	ÿ Brilliant color screen display, menu operation. ÿ Full voice prompt, full touch glass panel. ÿ 8 wired defense zones and 32 wireless defense zones. Two-way wireless communication. ÿ Built-in 4G module, support 4G data transmission, support SMS and phone dialing. ÿ Built-in TCP/IP module, support network data transmission. ÿ 16-way electrical control, electrical switch timing control. ÿ Real-time monitoring of battery undervoltage of wireless detectors; regular arming/disarming. ÿ RF card swipe to arm and disarm; remote off-site arming, disarming, and on-site monitoring. ÿ Mobile APP remote operation control. ÿ Computer IE remote operation control. ÿ Set 32 defense zones that can be associated with video through the APP. ÿ Built-in rechargeable lithium battery 11.1V 1000mAh ÿ 433MHz/868MHz frequency optional, ASK wireless networking.
		MD-211R	1	
		PB-403R	2	
		RF proximity card	2	
		power supply	1	

Internet function wireless alarm host (GPRS+TCP\IP networking)

	HA-IIID stand-alone	power supply	1	ÿ Brilliant color screen display, menu operation. ÿ Full voice prompt, full touch glass panel. ÿ 32 wireless defense zones, two-way wireless communication. ÿ Built-in GSM module, support GPRS data transmission. ÿ Built-in TCP/IP module, support network data transmission. ÿ 16-way electrical control, electrical switch timing control. ÿ Real-time monitoring of battery undervoltage of wireless detectors; regular arming/disarming. ÿ RF card swipe to arm and disarm; remote off-site arming, disarming, and on-site monitoring. ÿ Mobile APP remote operation control. ÿ Computer IE remote operation control. ÿ Set 32 defense zones that can be associated with video through the APP. ÿ Built-in rechargeable lithium battery 3.7V 1600mAh ÿ 433MHz/868MHz frequency optional, ASK wireless networking.
	HA-IIID standard set	MC-565R	1	
		MD-211R	1	
		PB-403R	2	
		RF proximity card	2	
		power supply	1	
	HA-VGT stand-alone	power supply	1	ÿ Brilliant color screen display, menu operation. ÿ Full voice prompt, full touch glass panel. ÿ 8 wired defense areas + 32 wireless defense areas, two-way wireless communication. ÿ Built-in GSM module, support GPRS data transmission. ÿ Built-in TCP/IP module, support network data transmission. ÿ 16-way electrical control, electrical switch timing control. ÿ Real-time monitoring of battery undervoltage of wireless detectors; regular arming/disarming. ÿ RF card swipe to arm and disarm; remote off-site arming, disarming, and on-site monitoring. ÿ Mobile APP remote operation control. ÿ Computer IE remote operation control. ÿ Set 32 defense zones that can be associated with video through the APP. ÿ Built-in rechargeable lithium battery 11.1V 1000mAh ÿ 433MHz/868MHz frequency optional, ASK wireless networking.
	HA-VGT Standard Package	MC-565R	1	
		MD-211R	1	
		PB-403R	2	
		RF proximity card	2	

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		power supply	1	ÿ Set 32 defense zones that can be associated with video through the APP. ÿ Built-in rechargeable lithium battery 11.1V 1000mAh ÿ 433MHz/868MHz frequency optional, ASK wireless networking.
	ST-IIID stand-alone	power supply	1	ÿ Full voice prompt, full touch glass panel.
	ST-IIID standard set	MC-565R	1	ÿ 32 wireless defense zones, two-way wireless communication. ÿ Built-in GSM module, support GPRS data transmission.
		MD-211R	1	ÿ Built-in TCP/IP module, support network data transmission. ÿ 16-way electrical control, electrical switch timing control. ÿ Real-time monitoring of battery undervoltage of wireless detectors; regular arming/disarming.
		PB-403R	2	ÿ RF card swipe to arm and disarm; remote off-site arming, disarming, and on-site monitoring. ÿ Mobile APP remote operation control. ÿ Computer IE remote operation control.
		RF proximity card	2	ÿ Set 32 defense zones that can be associated with video through the APP. ÿ Built-in rechargeable lithium battery 3.7V 1600mAh
		power supply	1	ÿ 433MHz/868MHz frequency optional, ASK wireless networking.
	ST-VGT stand-alone	power supply	1	ÿ Full voice prompt, full touch glass panel.
	ST-VGT Standard Package	MC-565R	1	ÿ 8 wired defense areas + 32 wireless defense areas, two-way wireless communication. ÿ Built-in GSM module, support GPRS data transmission.
		MD-211R	1	ÿ Built-in TCP/IP module, support network data transmission. ÿ 16-way electrical control, electrical switch timing control. ÿ Real-time monitoring of battery undervoltage of wireless detectors; regular arming/disarming.
		PB-403R	2	ÿ RF card swipe to arm and disarm; remote off-site arming, disarming, and on-site monitoring. ÿ Mobile APP remote operation control. ÿ Computer IE remote operation control.
		RF proximity card	2	ÿ Set 32 defense zones that can be associated with video through the APP. ÿ Built-in rechargeable lithium battery 11.1V 1000mAh
		power supply	1	ÿ 433MHz/868MHz frequency optional, ASK wireless networking.

Fashion version home Internet network alarm host (GPRS+TCP\IP networking)

	MA-II stand-alone	power supply	1	ÿ Full voice prompt.
	MA-II Standard Package	MC-565R	1	ÿ 2 wired defense areas and 32 wireless defense areas, two-way wireless communication. ÿ Built-in GSM module, support GPRS data transmission.
		MD-209R	1	ÿ Built-in TCP/IP module, support network data transmission. ÿ 16-way electrical control, electrical switch timing control. ÿ Real-time monitoring of battery undervoltage of wireless detectors; regular arming/disarming. ÿ RF card swipe to arm and disarm; remote off-site arming, disarming, and on-site monitoring. ÿ Mobile APP remote operation control. ÿ Computer IE remote operation control. ÿ Built-in rechargeable battery 7.4V 1800mAh

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	MA-II Standard Package	PB-403R	2	ÿ Real-time monitoring of battery undervoltage of wireless detectors; regular arming/disarming. ÿ RF card swipe to arm and disarm; remote off-site arming, disarming, and on-site monitoring. ÿ Mobile APP remote operation control. ÿ Computer IE remote operation control. ÿ Built-in rechargeable battery 7.4V 1800mAh 1 ÿ 433MHz/ 868MHz frequency optional, ASK wireless networking.
		power supply		
	MA-IV stand-alone	power supply	1	ÿ Full voice prompt. ÿ 32 wireless defense zones, two-way wireless communication. ÿ Built-in GSM module, support GPRS data transmission. ÿ Built-in TCP/IP module, support network data transmission. ÿ 16-way electrical control, electrical switch timing control. ÿ Real-time monitoring of battery undervoltage of wireless detectors; regular arming/ disarming. ÿ RF card swipe to arm and disarm; remote off-site arming, disarming, and on-site monitoring. ÿ Mobile APP remote operation control. ÿ Computer IE remote operation control. ÿ Built-in rechargeable battery 7.4V 1800mAh ÿ 433MHz/868MHz frequency optional, ASK wireless networking.
	MA-IV Standard Package	MC-565R	1	
		MD-209R	1	
		PB-403R	2	
		power supply	1	
Wireless Outdoor Detector				
	FT-89RS	Solar Wireless Outdoor Quad Tech Detector		ÿ Detection method: DG-89RS--2*PIR FT-89RS--2*PIR+MW ÿ Detection distance: 9m/12m/18m ÿ Detection angle: 110°/90°/30° ÿ Use battery: 2x18650 ÿ Battery life: DG-89RS: more than 3 years FT-89RS: more than 1 year ÿ Transmit frequency: 433MHz/868MHz optional
	FT-89R	Wireless Outdoor Quad Tech Detector		ÿ Detection method: DG-89R--2*PIR FT-89R--2*PIR+MW ÿ Detection distance: 9m/12m/18m ÿ Detection angle: 110°/90°/30° ÿ Use battery: 2x18650 ÿ Battery life: DG-89R: more than 3 years FT-89R: More than 1 year ÿ Transmit frequency: 433MHz/868MHz optional
Wireless Indoor Detector				

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	DM-7380R	Wireless Ceiling Infrared Detector	ÿ Detection method: dual-element passive infrared ÿ Detection distance: 6 meters in diameter ÿ Installation height: 2.4—3.6 meters ÿ Use battery: 2*AA ÿ Static power consumption: <15uA ÿ Anti-pet function: <15KG 868MHz optional
	DM-448R (Direction Recognition)	Wireless Double Curtain Detector (Direction Recognition)	ÿ Detection method: dual-element passive infrared ÿ Detection distance: 0.8*9m@25ÿ ÿ Detection angle: 10° ÿ Use battery: 2*AA ÿ Static power consumption: <15uA ÿ Anti-pet function: <15KG ÿ Transmission frequency: 433MHz / 868MHz optional
	MC-565R MC-565R (FSK)	Wireless Anti-Pet Infrared Detector	ÿ Detection method: dual-element passive infrared ÿ Detection distance: 12M ÿ Detection angle: 110° ÿ Use battery: 1*CR123 ÿ Static power consumption: <15uA ÿ Anti-pet function: <15KG ÿ Networking method: ASK/FSK optional ÿ Transmission frequency: 433MHz/868MHz optional
	MC-575R MC-575R (FSK)	Wireless Anti-Pet Infrared Detector	ÿ Detection method: dual-element passive infrared ÿ Detection distance: 12M ÿ Detection angle: 110° ÿ Use battery: 1*CR123 ÿ Static power consumption: <15uA ÿ Anti-pet function: <15KG ÿ Networking method: ASK/FSK optional ÿ Transmission frequency: 433MHz/868MHz optional
	MC-435R Wireless Anti-pet Infrared Detector		ÿ Detection method: dual-element passive infrared ÿ Detection distance: 12M ÿ Detection angle: 110° ÿ Use battery: 1*CR123 ÿ Static power consumption: <15uA ÿ Anti-pet function: <15KG ÿ Transmission frequency: 433MHz/ 868MHz optional

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	MC-8250R Wireless Anti-pet Infrared Detector		ÿ Detection method: dual-element passive infrared ÿ Detection distance: 12M ÿ Detection angle: 110° ÿ Use battery: 1*CR123 ÿ Static power consumption: <15uA ÿ Anti-pet function: <15KG ÿ Transmission frequency: 433MHz/868MHz optional
	MC-55R	wireless infrared detector	ÿ Detection method: dual-element passive infrared ÿ Detection distance: 12M ÿ Detection angle: 110° ÿ Use battery: 3*AA ÿ Static power consumption: <15uA ÿ Transmission frequency: 433MHz/868MHz optional
	MC-335R Wireless Anti-pet Infrared Detector		ÿ Detection method: dual-element passive infrared ÿ Detection distance: 9M ÿ Detection angle: 110° ÿ Use battery: 1*CR123 ÿ Static power consumption: <15uA ÿ Anti-pet function: <15KG ÿ Transmission frequency: 433MHz/868MHz optional
	DT-335R Wireless Anti-pet Dual Detector		ÿ Detection method: dual-element passive infrared + microwave ÿ Detection distance: 9M ÿ Detection angle: 110° ÿ Use battery: 2*CR123 ÿ Static power consumption: <25uA ÿ Anti-pet function: <15KG ÿ Transmission frequency: 433MHz/868MHz select
	MC-355R Wireless Anti-pet Infrared Detector		ÿ Detection method: dual-element passive infrared ÿ Detection distance: 12M ÿ Detection angle: 110° ÿ Use battery: 1*CR123 ÿ Static power consumption: <15uA ÿ Anti-pet function: <15KG ÿ Transmission frequency: 433MHz/868MHz optional

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	PE-81R	Wireless Anti-Pet Infrared Detector	ÿ Detection method: dual-element passive infrared ÿ Detection distance: 12M ÿ Detection angle: 110° ÿ Use battery: 1*CR123 ÿ Static power consumption: <15uA ÿ Anti-pet function: <15KG ÿ Transmission frequency: 433MHz/868MHz optional
	DT-81R	Wireless Anti-pet Dual Detector	ÿ Detection method: dual-element passive infrared + microwave ÿ Detection distance: 12M ÿ Detection angle: 110° ÿ Use battery: 2*CR123 ÿ Static power consumption: <25uA ÿ Anti-pet function: <15KG ÿ Transmission frequency: 433MHz/868MHz select
wireless fire detector			
	MD-2100R	wireless smoke detector	ÿ Independent/networked/wireless output mode (optional); ÿ Power supply mode: 2*CR123 ÿ Sensitivity: 2.06%ft±1.3%ft ÿ Alarm output: ÿ85dB ÿ Operating temperature: -10ÿ-+50ÿ ÿ Transmitting frequency : 433MHz/868MHz optional
	MD-2105R	Wireless Smoke Detector (with Voice)	ÿ Independent/networked/wireless output mode (optional); ÿ Power supply mode: 2*CR123 ÿ Sensitivity: 2.06%ft±1.3%ft ÿ Alarm output: ÿ85dB ÿ Operating temperature: -10ÿ-+50ÿ ÿ Transmitting frequency : 433MHz/868MHz optional
	MD-2105R(FSK)		
	MD-2106R	wireless smoke detector	ÿ Independent/networked/wireless output mode (optional); ÿ Power supply mode: 2*CR123 ÿ Sensitivity: 2.06%ft±1.3%ft ÿ Alarm output: ÿ85dB ÿ Operating temperature: -10ÿ-+50ÿ ÿ Transmitting frequency : 433MHz/868MHz optional

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	MD-2107R(FSK) Wireless Smoke Detector		ÿ Independent/networked/wireless output mode (optional); ÿ Power supply mode: 1*CR123 ÿ Sensitivity: 2.06%ft±1.3%ft ÿ Alarm output: ÿ85dB ÿ Operating temperature: -10ÿ-+50ÿ ÿ Transmitting frequency : 433MHz/868MHz optional
	MD-2000R	Wireless gas detector (including power supply D12V 1A)	ÿ Nano sensor, automatic reset when the alarm is excluded; ÿ Measurable gas: natural gas, coal gas, liquefied petroleum gas; ÿ Buzzer volume ÿ 85dB ÿ Power supply: AC16.5V/DC12V-15V ÿ Transmission frequency: 433MHz/868MHz optional
	MD-2003R	Wireless gas detector (with voice function) (including power supply D12V 1A)	ÿ Nano sensor, automatic reset when the alarm is excluded; ÿ Measurable gas: natural gas, coal gas, liquefied petroleum gas; ÿ With solenoid valve driving function; ÿ Buzzer volume ÿ 85dB ÿ Power supply: AC16.5V/DC12V-15V ÿ Transmit Frequency: 433MHz/868MHz optional
	MD-2002R	Wireless gas detector (with voice function) (including power supply D12V 1A)	ÿ Nano sensor, automatic reset when the alarm is excluded; ÿ Measurable gas: natural gas, coal gas, liquefied petroleum gas; ÿ With solenoid valve driving function; ÿ Buzzer volume ÿ 85dB ÿ Power supply: AC16.5V/DC12V-15V ÿ Transmit Frequency: 433MHz/868MHz optional
	MD-2006R(FSK)	Wireless gas detector (with voice function) (including power supply D12V 1A)	ÿ Nano-sensor, automatic reset after alarm exclusion; ÿ GLASS concentration, real-time temperature and humidity display; ÿ Live voice alarm; ÿ Measurable gases: natural gas, coal gas, liquefied petroleum gas; ÿ Buzzer volume ÿ 85dB ÿ Power supply: AC110V -240V/50-60Hz ÿ Transmit frequency: 433MHz/ 868MHz optional
	MD-2001R	Wireless CO Detector	ÿ LCD liquid crystal display, nano-sensor, automatic reset after alarm exclusion; ÿ Measurable gas: carbon monoxide; ÿ With solenoid valve drive function; ÿ Buzzer volume ÿ 85dB ÿ Power supply: 2*AA ÿ Transmission frequency: 433MHz/868MHz select

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	MD-2005R	Wireless CO detector (with voice function)	ÿ LCD liquid crystal display real-time temperature and humidity, nano-sensor, automatic reset after alarm exclusion; ÿ Live voice alarm; ÿ Measurable gas: carbon monoxide; ÿ With solenoid valve driving function; ÿ Buzzer volume ÿ 85dB ÿ Static power consumption ÿ 35mA ÿ Transmission frequency: 433MHz/868MHz optional ÿ LCD liquid crystal display real-time temperature and humidity, nano-sensor, automatic reset after alarm exclusion; ÿ Live voice alarm; ÿ Measurable gas: carbon monoxide; ÿ With solenoid valve drive function; ÿ Buzzer Volume ÿ85dB ÿ Static power consumption ÿ35mA ÿ Working voltage: AC110V—240V/ 50-60Hz ÿ Transmission frequency: 433MHz/868MHz optional
	MD-2006R	Wireless CO detector (with voice function)	
wireless environment detector			
	MD-230R MD-230R (FSK)	Wireless Flooding Detector	ÿ Alarm output: normally open and normally closed output ÿ Wireless transmission distance (open space): more than 180 meters ÿ Transmission frequency: 433MHz/ 868MHz optional
	MD-231R	Wireless Flooding Detector	ÿ Alarm output: normally open and normally closed output ÿ Wireless transmission distance (open space): more than 180 meters ÿ Transmission frequency: 433MHz/ 868MHz optional
	MD-240R	wireless temperature detector	ÿ Alarm temperature: 40ÿ-80ÿ optional ÿ Working voltage: 3V ÿ Working current: quiescent current less than 10uA; alarm current 30mA 433MHz/868MHz optional

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	MD-343R	Wireless Glassbreak Detector	ÿ Detecting the breaking sound of ordinary glass, tamper-proof glass, laminated glass, wire glass, film glass, double insulating glass; ÿ Adjustable sensitivity range: the maximum range is 4.6m, and there is no minimum distance in all directions; ÿ Power supply voltage: 3V (CR123 battery) ÿ Working current: about 15mA (when alarming); about 35ÿA (when static) ÿ Wireless transmission distance: 100m (open space) ÿ Transmission frequency: 433MHz/868MHz optional
	MD-2018R	Wireless Vibration Detector	ÿ Adopt vibration, touch, mobile omnidirectional detection principle; ÿ Vibration sensitivity is divided into three gears: high, medium, low; freely change the sensitivity; ÿ Has low battery indicator; ATM etc. ÿ Transmission frequency: 433MHz/868MHz optional
Wireless Door and Window Magnetic Detector			
	MD-209R	Wireless door sensor	ÿ Magnetic range: 2.5CM ÿ Transmission distance: 250m ÿ Battery: 3*AAA ÿ Installation method: Surface mount ÿ Transmission frequency: 433MHz/868MHz optional
	MD-210R	Wireless door sensor	ÿ Magnetic range: 2.5CM ÿ Transmission distance: 250m ÿ Battery: CR123A ÿ Installation method: Surface mount ÿ Transmission frequency: 433MHz/868MHz optional
	MD-211R MD-211R (FSK)	Wireless door sensor	ÿ Magnetic range: 2.5CM ÿ Transmission distance: 250m ÿ Battery: CR123A ÿ Installation method: Surface mount ÿ Networking mode: ASK/FSK optional ÿ Transmission frequency: 433MHz/868MHz optional
	MD-215R	Wireless door sensor	ÿ Use battery: 2*CR2032 ÿ Magnetic range: 1.8CM ÿ Transmission distance: 250m ÿ Installation method: Surface mount ÿ Transmission frequency: 433MHz/868MHz optional

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	MD-216R	Wireless door sensor	ÿ Use battery: 2*CR2032 ÿ Magnetic range: 1.8CM ÿ Transmission distance: 250m ÿ Installation method: Surface mount ÿ Transmission frequency: 433MHz/868MHz optional
	MD-219R	Wireless door sensor	ÿ Magnetic range: 2.5CM ÿ Transmission distance: 250m ÿ Use battery: 2*AA ÿ Installation method: Surface mount ÿ Transmission frequency: 433MHz/868MHz optional
	MD-212R	Wireless rolling shutter door sensor	ÿ Magnetic range: 1.8CM ÿ Transmission distance: 250m ÿ Use battery: CR123 ÿ Installation method: Surface mount ÿ Transmission frequency: 433MHz/868MHz optional
	MD-139R	Wireless Window Magnetic Detectorÿ	Shell Material: ABS
Wireless Smart Remote			
	PB-403R PB-403R(FSK)	Wireless Smart Remote	ÿ 6-key function remote control ÿ Emergency help function ÿ Transmit frequency: 433MHz/ 868MHz ÿ Status report: alarm/recovery/low voltage/tamper
	PB-433R	Wireless Smart Remote	ÿ 4-key function remote control ÿ Metal panel + protective cover ÿ 433MHz/ 868MHz ÿ Status report: alarm/recovery/low voltage/tamper

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	PB-422R PB-422R(FSK)	Wireless Smart Remote	ÿ 4-key function remote control, two-way transceiver ÿ Metal panel, LED LCD display ÿ 433MHz/868MHz ÿ Status report: alarm/ recovery/low voltage/tamper
	PB-473R	Wireless smart remote control (high power)	ÿ 4-key function remote control ÿ Dedicated for multi-function IP camera ÿ 433MHz/868MHz ÿ Status report: alarm/recovery/low voltage/tamper
Wireless sound and light siren			
	MD-204	Wireless siren (including power supply DC5V 2A)	ÿ DC power supply: DC12V ÿ Built-in battery: 5V 2000mAh ÿ Working mode: two-way transceiver ÿ Siren sound: >100 dB ÿ Transmission frequency: 433MHz/868MHz optional
	MD-214R	Wireless sound and light siren (including power supply DC5V 2A)	ÿ DC power supply: DC12V ÿ Built-in battery: 5V 2000mAh ÿ Working mode: two-way transceiver ÿ Siren sound: >100 dB ÿ Transmission frequency: 433MHz/868MHz optional
	MD-314R	Wireless sound and light siren (including power supply DC5V 2A)	ÿ DC power supply: DC12V ÿ Built-in battery: 5V 2000mAh ÿ Working mode: two-way transceiver ÿ Siren sound: >100 dB ÿ Transmission frequency: 433MHz/868MHz optional
	MD-315R(FSK)	Wireless sound and light siren	ÿ Built-in battery: 4*AAA battery ÿ Working mode: two-way transceiver ÿ Siren sound: > 110 dB ÿ Networking method: ASK/FSK optional

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	MD-316R(FSK)	Wireless sound and light siren (including power supply DC12V 1A)	ÿ DC power supply: DC12V ÿ Working mode: two-way transceiver ÿ Siren sound: > 110 dB ÿ Networking method: FSK optional ÿ Transmission frequency: 433MHz/868MHz optional
	MD-313R MD-313R (FSK)	Wireless sound and light siren	ÿ Built-in battery: 3*A battery ÿ Working mode: two-way transceiver ÿ Siren sound: > 110 dB ÿ Networking method: ASK/FSK optional ÿ Transmission frequency: 433MHz/868MHz optional
	MD-334R	Wireless sound and light siren	ÿ DC power supply: DC12V ÿ Built-in battery: 7.4V 1800mAh ÿ Working mode: two-way transceiver ÿ Siren sound: >100 dB ÿ Transmission frequency: 433MHz/868MHz optional
	MD-324R	Wireless sound and light siren	ÿ Built-in battery: 4*A battery ÿ Working mode: two-way transceiver ÿ Siren sound: >100 dB ÿ Transmission frequency: 433MHz/868MHz optional
	MD-325R	Wireless sound and light siren	ÿ Built-in battery: 7.2V 2000mAh ÿ Working mode: two-way transceiver ÿ Siren sound: >100 dB ÿ Transmission frequency: 433MHz/868MHz optional
	MD-326R	Wireless sound and light siren (solar powered)	ÿ Built-in battery: 3.7V 6000mAh battery ÿ Working mode: two-way transceiver ÿ Siren sound: >100 dB ÿ Transmission frequency: 433MHz/868MHz optional

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	MD-335R	Wireless sound and light siren (solar powered)	ÿ Built-in battery: 3.7V 6000mAh low temperature battery ÿ Working mode: two-way transceiver ÿ Siren sound: >100 dB ÿ Transmission frequency: 433MHz/868MHz optional
	MD-327R	Wireless sound and light siren	ÿ Built-in battery: 4*A battery ÿ Working mode: two-way transceiver ÿ Siren sound: > 110 dB ÿ Transmission frequency: 433MHz/868MHz optional
	MD-328R	Wireless sound and light siren	ÿ Built-in battery: 7.2V 2000mAh ÿ Working mode: two-way transceiver ÿ Siren sound: >100 dB ÿ Transmission frequency: 433MHz/868MHz optional
	MD-329R	Wireless sound and light siren	ÿ DC power supply: AC100V-240V ÿ Built-in battery: 3.7V/600mAh ÿ Working mode: two-way transceiver ÿ Siren sound: >100 dB ÿ Transmission frequency: 433MHz/868MHz optional
wireless keyboard			
	PB-500R	wireless keyboard	ÿ Graphic and text LCD display; ÿ The keyboard has a tamper switch and has a function of limiting the number of times of wrong password input; ÿ Periodically check the self-working status; ÿ Working voltage 6V (AAA1.5V*4) ÿ Transmission frequency: 433MHz/868MHz optional

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	PB-501R	Touch wireless two-way keyboard (including 5V 2A power supply)	ÿ Graphic LCD display, full touch glass panel, aluminum alloy frame; ÿ Two-way wireless communication with the alarm host. ÿ Working voltage: 3.7V/1800mA ÿ Wireless transmission distance: 75m (open space) ÿ Transmission power: 12dB ÿ Transmission frequency: 433MHz/868MHz optional
	PB-502R	Wireless two-way keyboard	ÿ Graphic LCD display; ÿ Two-way wireless communication with the alarm host. ÿ Working voltage: 3.7V/1800mAH ÿ Wireless transmission distance: 75m (open space) ÿ Transmission power: 12dB ÿ Transmission frequency: 433MHz/868MHz optional
	PB-503R	Touch wireless two-way keyboard (including 5V 2A power supply)	ÿ Graphic LCD display, full touch glass panel; ÿ Two-way wireless communication with the alarm host. ÿ Working voltage: 3.7V/1800mA ÿ Wireless transmission distance: 75m (open space) ÿ Transmission power: 12dB
Wireless Panic Button/Wireless Doorbell			
	PB-200R PB-200R (FSK)	wireless emergency button	ÿ 86 electrical box structure ÿ Surface mountable ÿ Timing status report ÿ 433/868MHz ÿ ASK/FSK optional
	PB-201R	wireless emergency button	ÿ Chest-mounted emergency button ÿ Waterproof grade IP55 ÿ 433/868MHz

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	PB-202R	wireless emergency button	ÿ Chest-mounted emergency button ÿ Waterproof grade IP55 ÿ 433/868MHz
	PB-506R	wireless door bell	ÿ 86 electrical box structure ÿ Surface mountable ÿ Timing status report ÿ 433/868MHz
	PB-507R	wireless door bell	ÿ Fashion appearance ÿ Surface mountable ÿ Timing status report ÿ 433/869MHz
Smart Switch/Control Panel/Smart Socket			
	PL-708R PL-708R (FSK)	smart switch	ÿ Shell material: high-strength tempered glass / flame retardant PC imported from Germany ÿ Frame: silver/gold optional, aluminum alloy frame ÿ Panel: white/black optional ÿ Control method: APP control and manual control ÿ Working voltage: 220V ÿ Limited current : 5A ÿ Single key load: 500W ÿ Service life: When the relay contacts are fully loaded at 220V, the service life is more than 100,000 times ÿ Dimensions: W86mm*H86mm
	PL-706R	smart switch	ÿ Shell material: high-strength tempered glass / flame retardant PC imported from Germany ÿ Panel: white/black optional ÿ Control mode: APP control and manual control The life of the relay contact is more than 100,000 times when it is fully loaded at 220V ÿ Dimensions: W86mm*H86mm

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	PL-707R PL-707R (FSK)	smart switch	ÿ Shell material: high-strength tempered glass / flame retardant PC imported from Germany ÿ Frame: silver/gold optional, aluminum alloy frame ÿ Panel: white/black optional ÿ Control method: APP control and manual control ÿ Working voltage: 220V ÿ Limited current : 5A ÿ Single key load: 500W ÿ Service life: When the relay contacts are fully loaded at 220V, the service life is more than 100,000 times ÿ Dimensions: W86mm*H86mm
	PL-606R	control panel	ÿ High- strength tempered glass panel, aluminum alloy metal frame; ÿ Stylish and elegant appearance, full touch touch operation; ÿ Automatic adjustment function of backlight brightness according to ambient brightness; ÿ Dual-control and multi-control functions for any load; ÿ Centralized control , One-key to achieve scene mode selection; ÿ Simple operation, can replace a variety of remote controls, to achieve a multi-purpose; ÿ Can realize local control of household appliances, lights, curtains, etc.; ÿ Support WIFI, Zigbee, ZWave and other communications protocol.
	PL-608R	control panel	ÿ Size: 172mm×86mm×7mm; ÿ Panel: Bright crystal transparent panel, crystal clear, never deformed or discolored; ÿ Frame: Zinc alloy metal frame, strong and high-grade! ÿ Bottom box: ABS fireproof material; ÿ Color: gem black, crystal white, rose gold, champagne gold, brown and other colors are optional; ÿ Function: wired numerical control technology, unique code matching technology, single and double-channel dimming; ÿ Touch screen: Using the most advanced electronic touch technology, the manual touch can reach more than 100,000 times.
	PL-508R PL-508R (FSK)	smart socket	ÿ FSK, ASK and other communication protocols are optional; ÿ Built-in routing function; ÿ Current overload protection function; ÿ Two-way communication function, feedback status; Easy to use APP.
wireless repeater			

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	PB-204R	Wireless repeater (868 frequency)	ÿ Automatically forward wireless signals of various components; ÿ Wireless transmission distance up to 1500m; ÿ Receive sensitivity: -113dB; ÿ Transmit power: <15mW. ÿ Built-in rechargeable lithium battery 7.4V 1000MHA;
	PB-205R	Wireless Repeater (Frequency 433)	ÿ Automatically forward wireless signals of various components; ÿ Wireless transmission distance up to 1500m; ÿ Receive sensitivity: -113dB; ÿ Transmit power: <15mW. ÿ Built-in rechargeable lithium battery 7.4V 1000MHA;
	FC-008R	Wireless to wired repeater	ÿ Receiving sensitivity: -113dB; ÿ Transmitting frequency: 315/433/868MHz; ÿ 8 or 16 wired defense zone output interfaces; ÿ The transmitter can be equipped with 12V rechargeable battery and remote control switch.
	PB-306R PB-306R(FSK)	Wireless Relay Control Box	ÿ DC12V power supply ÿ 3 relay outputs ÿ 433/868MHz ÿ ASK/FSK optional
Wireless alarm warning sign			
	MD-367R (Small)	Alarm linkage light box	ÿ Special alarm speaker for alarm operation company ÿ Built-in wireless transceiver ÿ Built-in arm/disarm display ÿ With host keyboard function ÿ 12VDC/300mA ÿ 105(±3)Db
	MD-366R (Small)	Alarm linkage light box	

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Wireless Host Power Adapter			
	PW-5V-2A	DC5V/2A power supply	ÿ 5V/2A power supply ÿ Adapt to FOCUS wireless alarm host
	PW-5V-1A	DC5V/1A power supply	ÿ 5V/1A power supply ÿ Adapt to FOCUS wireless alarm host
	PW-12V-2A	DC12V/2A power supply	ÿ 12V/1.5A power supply ÿ Adapt to FOCUS wireless alarm host
	PW-12V-1.5A	DC12V/1.5A power supply	ÿ 12V/1.5A power supply ÿ Adapt to FOCUS wireless alarm host
	PW-15V-1.5A	DC15V/1.5A power supply	ÿ 15V/1.5A power supply ÿ Adapt to FOCUS wireless alarm host

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	FC-7688Plus	motherboard	1	ÿ Human-computer interaction: menu operation prompts in both Chinese and English throughout the process. ÿ System capacity: 8 wired, 32 wireless, 88 bus defense zones, a total of 128 defense zones ▪ ÿ Interactive equipment: two-way communication, can be connected to 8 two-way wired or wireless keyboards, 8 two-way intelligent remote controls, and 4 two-way wireless sirens. ÿ Communication: Support 2 network alarm platforms and 2 telephone alarm platforms, support 4 personal telephones to send voice and text messages. ÿ GSM communication: SMS, GPRS, TCP/IP alarm and arm and disarm. ÿ Remote control programming: support GPRS, GSM, TCP/IP two-way data transmission and two-way control ▪ ÿ Report an event: All Contact ID information. ÿ Home appliance control: 32-way electrical control, electrical switch timing control. ÿ Unique features: Support mobile phone APP remote control, support SD card application upgrade, remote voice prompt operation, AC power failure, wireless/wired probe fault reporting, regular arming and disarming, two sets of timing alarms, automatic self-check time reporting host status. ÿ Expansion function: expandable programmable relay module, serial port module. ÿ Set 32 defense zones that can be associated with video through the APP.
		power supply (AC 15V/3A)	1	
		Plastic case (fireproof material)	1	
	FC-7688A	motherboard	1	ÿ Human-computer interaction: menu operation prompts in both Chinese and English throughout the process. ÿ System capacity: 8 wired, 32 wireless, 88 bus defense zones, a total of 128 defense zones ▪ ÿ Interactive equipment: two-way communication, can be connected to 8 two-way wired or wireless keyboards, 8 two-way intelligent remote controls, and 4 two-way wireless sirens. ÿ Communication: Support 2 network alarm platforms and 2 telephone alarm platforms, support 4 personal telephones to send voice and text messages. ÿ GSM communication: SMS, GPRS, TCP/IP alarm and arm and disarm. ÿ Remote control programming: support GPRS, GSM, TCP/IP two-way data transmission and two-way control ▪ ÿ Report an event: All Contact ID information. ÿ Home appliance control: 32-way electrical control, electrical switch timing control. ÿ Unique features: Support mobile phone APP remote control, support SD card application upgrade, remote voice prompt operation, AC power failure, wireless/wired probe fault reporting, regular arming and disarming, two sets of timing alarms, automatic self-check time reporting host status. ÿ Expansion function: expandable programmable relay module, serial port module.
		power supply (AC 15V/3A)	1	

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		Plastic case (fireproof material)	1	ÿ Home appliance control: 32-way electrical control, electrical switch timing control. ÿ Unique features: Support mobile phone APP remote control, support SD card application upgrade, remote voice prompt operation, AC power failure, wireless/wired probe fault reporting, regular arming and disarming, two sets of timing alarms, automatic self-check time reporting host status. ÿ Expansion function: expandable programmable relay module, serial port module. ÿ Set 32 defense zones that can be associated with video through the APP.
	FC-7688	motherboard	1	ÿ Human-computer interaction: menu operation prompts in both Chinese and English throughout the process. ÿ System capacity: 8 wired, 32 wireless, 88 bus defense zones, a total of 128 defense zones . ÿ Interactive equipment: two-way communication, can be connected to 8 two-way wired or wireless keyboards, 8 two-way intelligent remote controls, and 4 two-way wireless sirens. ÿ Communication: Support 2 network alarm platforms and 2 telephone alarm platforms, support 4 personal telephones to send voice and text messages. ÿ GSM communication: SMS, GPRS, TCP/IP alarm and arm and disarm. ÿ Remote control programming: support GPRS, GSM, TCP/IP two-way data transmission and two-way control . ÿ Report an event: All Contact ID information. ÿ Home appliance control: 32-way electrical control, electrical switch timing control. ÿ Unique features: Support mobile phone APP remote control, support SD card application upgrade, remote voice prompt operation, AC power failure, wireless/wired probe fault reporting, regular arming and disarming, two sets of timing alarms, automatic self-check time reporting host status. ÿ Expansion function: expandable programmable relay module, serial port module. ÿ Set 32 defense zones that can be associated with video through the APP.
		power supply (AC 15V/3A)	1	
		iron box	1	
	FC-7688LCD	keyboard	1	
	FC-7688LCD (A) keyboard		1	ÿ Aluminum alloy metal edge model ÿ Full touch glass panel
	FC-7601 Single zone module 1 is suitable for FC-76 series alarm panel			

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	FC-7603DM 3-way relay		1 ÿ Compatible with FC7688/FC7668/FC7664/7564	
	FC-7668	motherboard	1	ÿ Human-computer interaction: menu operation prompts in both Chinese and English throughout the process. ÿ System capacity: 8 wired 32 wireless 128 bus defense zones. ÿ Interactive equipment: two-way communication, can be connected to 8 two-way wired or wireless keyboards, 16 two-way Smart remote control, 1 two-way wireless siren, unlimited one-way siren. ÿ Telephone communication: 4 voice calls, 2 central calls, 2 free arm and disarm calls. ÿ GSM communication: SMS, GPRS, TCP/IP alarm and arm and disarm. ÿ Remote control programming: support GPRS, GSM, TCP/IP two-way data transmission and two-way control . ÿ Report an event: All Contact ID information. ÿ Home appliance control: 32-way electrical control, electrical switch timing control. ÿ Unique function: support SD card application upgrade, remote voice prompt operation, communication Power failure, wireless/wired probe fault reporting, regular arming and disarming, two sets of timing alarms, The automatic self-test time reports the host status. ÿ Expansion function: expandable programmable relay module, serial port module.
		power supply (AC 16.5V/3A)	1	
		iron box	1	
	FC-7668LCD	keyboard	1	
	FC-7625MA Bus Extender 1			ÿ Compatible with FC7668/FC7668/FC7664/7564 ÿ RS-485 communication, easy to extend with optical fiber ÿ Module with anti-dip switch signal transmission
	FC-Z08 Eight-zone expansion module 1			ÿ Can be used for FC-76 series host wired defense zone expansion; ÿ Wired expansion, connect up to 8 blocks, each block has 8 defense zones, a total of 64 defense zones;
	FC-7668G	GPRS module	1 Adapt to FC-7668 host	

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	FC-7668P computer interface 1 adapts to FC-7668 host			
	FC-7616DM 16-way relay		1 Adapt to FC-7668 host	
	FC-7664	motherboard	1	ÿ Human-computer interaction: menu operation prompts in both Chinese and English throughout the process. ÿ System capacity: 16 wired and 24 wireless or bus defense zones, which can be extended to 24 wireless. ÿ Fortification method: overall fortification, 4 partitions for independent fortification. ÿ Interactive equipment: two-way communication, can connect 8 two-way wired or wireless keyboards, 8 two-way intelligent remote control. ÿ Network communication: telephone network communication alarm. ÿ Telephone communication: 3 alarm center telephones, 4 private alarm telephones, 2 groups of free arming and disarming telephones. ÿ Report an event: All Contact ID information. ÿ Unique features: 16-channel programmable remote control, segmented recording, partitioned defense, automatic monitoring of live sound, AC power failure, wireless/wired detector fault reporting, setting automatic self-check time to report host status, support SD card application upgrade, Remote voice prompt operation, timed arming and disarming. ÿ Extended function: It can be connected internally and externally with alarm sound linkage output. ÿ Scope of application: It is built for your security project bidding to get high marks.
		Power supply (AC16.5V/3A)	1	
		iron box	1	
	FC-7664LCD	keyboard	1	
	FC-7564	motherboard	1	ÿ Man-machine equipment: 8 two-way wired or wireless keyboards, 8 remote controls. ÿ System capacity: 8 wired, 32 wireless, a total of 64 defense zones.
		Power supply (AC16.5V/3A)	1	

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		iron box	1	ÿ Man-machine equipment: 8 two-way wired or wireless keyboards, 8 remote controls. ÿ System capacity: 8 wired, 32 wireless, a total of 64 defense zones. ÿ Dual network integration: telephone network, GPRS dual network communication alarm. ÿ Telephone communication: 4 voice calls, 2 data calls, 2 free arm and disarm calls. ÿ GSM communication: SMS, GPRS alarm and arm and disarm. ÿ Remote control programming: support GPRS two-way data transmission and two-way control. ÿ Report event: Contact ID full information. ÿ Extended functions: relay linkage, programmable output.
	FC-7564LCD	keyboard	1	
	FC-7564GPRS	GPRS module	1	
	FC-7640Plus	motherboard	1	ÿ Human-computer interaction: menu operation prompts in both Chinese and English throughout the process. ÿ System capacity: 8 wired and 32 wireless or bus defense zones. ÿ Fortification method: overall fortification. ÿ Interactive equipment: two-way communication, can connect 8 two-way wired or wireless keyboards, 8 two-way intelligent remote control. ÿ Network communication: GPRS, TCP/IP network communication alarm. ÿ GSM communication: SMS, GPRS, TCP/IP alarm and arm and disarm. ÿ Remote control programming: support GPRS, TCP/IP two-way data transmission and two-way control. ÿ Unique features: segmented recording, automatic monitoring of live sound, AC power failure, wireless/wired detector fault reporting, setting automatic self-check time to report host status, and regular arming and disarming. ÿ Extended function: It can be connected internally and externally with alarm sound linkage output. ÿ Set 32 defense zones that can be associated with video through the APP. ÿ Scope of application: It is built for your security project bidding to get high marks.
		Power supply (AC16.5V/3A)	1	
		Plastic case 1		
	FC-7640	motherboard	1	ÿ Human-computer interaction: menu operation prompts in both Chinese and English throughout the process. ÿ System capacity: 8 wired and 32 wireless or bus defense zones. ÿ Fortification method: overall fortification. ÿ Interactive equipment: two-way communication, can connect 8 two-way wired or wireless keyboards, 8 two-way intelligent remote control. ÿ Network communication: GPRS, TCP/IP network communication alarm. ÿ GSM communication:, GPRS, TCP/IP and.

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	FC-7640	power supply (AC16.5V/3A)	1	ÿ Human-computer interaction: menu operation prompts in both Chinese and English throughout the process. ÿ System capacity: 8 wired and 32 wireless or bus defense zones. ÿ Fortification method: overall fortification. ÿ Interactive equipment: two-way communication, can connect 8 two-way wired or wireless keyboards, 8 two-way Smart remote. ÿ Network communication: GPRS, TCP/IP network communication alarm. ÿ GSM communication: SMS, GPRS, TCP/IP alarm and arm and disarm. ÿ Remote control programming: support GPRS, TCP/IP two-way data transmission and two-way control. ÿ Unique features: segmented recording, automatic monitoring of live sound, AC power failure, wireless / Wired detector fault reporting, setting automatic self-check time to report the host status, regular deployment and withdrawal Defend.
		iron box	1	
	FC-7640LCD	keyboard	1	ÿ Extended function: It can be connected internally and externally with alarm sound linkage output. ÿ Set 32 defense zones that can be associated with video through the APP. ÿ Scope of application: It is built for your security project bidding to get high marks.
	FC-7640LCD(A) Keypad		1	ÿ Full touch glass panel
	FC-7640 LAN software 1 can connect multiple hosts to the network, suitable for FC-7540 host.			
Wired Outdoor Detector				
	FT-89	Outdoor Sijian Detector		ÿ Detection method: DG-89: 2 groups of quaternary infrared FT-89: 2 groups of quaternary infrared + dual microwave ÿ Detection distance: 9m/12m/18m ÿ Detection angle: 110°/90°/30° ÿ Anti-blocking: IR active way ÿ Alarm output: Relay ÿ Put pets: 15KG

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	FT-85	Outdoor Sijian Detector ÿ Detection method:	DG-85: 2 groups of quaternary infrared FT-85: 2 groups of quaternary infrared + dual microwave ÿ Detection distance: 12m ÿ Detection angle: 110° ÿ Anti-blocking: IR active mode ÿ Alarm output: relay ÿ Pets: 15KG
	DG-85	outdoor detector	
	ODT-8350	outdoor detector	ÿ Detection method: dual microwave + quaternary infrared ÿ Detection distance: 12 meters ÿ Detection angle: 110° ÿ Anti-blocking: IR active mode ÿ Anti-pet: 15KG
	ODT-8250	outdoor detector	ÿ Detection method: dual microwave + quaternary infrared ÿ Detection distance: 12 meters ÿ Detection angle: 110° ÿ Anti-blocking: IR active mode ÿ Anti-pet: 15KG
	DDP-968	Door and window guard	ÿ Detection method: 2 groups of quaternary PIR ÿ Detection distance: length 0.8*width 9m ÿ Detection angle: 6° ÿ Alarm interface: DC30/100 ÿ Supply voltage: DC12
Wired Indoor Detector			
	DT-7380	Ceiling Type Dual Detector	ÿ Quaternary passive infrared + microwave + artificial intelligence detection technology; ÿ Detection distance: diameter 6-10m@25ÿ ÿ Detection angle: 360°

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	DT-8435DMT Wired Anti-pet Dual Detector		ÿ Dual passive infrared + microwave + artificial intelligence detection technology; ÿ Anti-pet: <15KG; ÿ Detection distance: 12m@25ÿ ÿ Detection angle: 110°
	DT-700 Wired Anti-pet Dual Detector		ÿ Quaternary passive infrared + microwave + artificial intelligence detection technology; ÿ Anti-pet: <15KG; ÿ Detection distance: 12m@25ÿ ÿ Detection angle: 110°
	DT-7425 Wired Anti-pet Dual Detector		ÿ Quaternary passive infrared + microwave + artificial intelligence detection technology; ÿ Anti-pet: <15KG; ÿ With lower window to eliminate detection dead angle; ÿ Detection distance: 12m@25ÿ ÿ Detection angle: 110°
	MC-8250DMT Wired Anti-pet Infrared Detector		ÿ Quaternary passive infrared + artificial intelligence detection technology; ÿ Anti-pet: <15KG; ÿ With lower window to eliminate detection dead angle; ÿ Detection distance: 12m@25ÿ ÿ Detection angle: 110°
	MC-435DMT Wired Anti-pet Infrared Detector		ÿ Quaternary passive infrared + artificial intelligence detection technology; ÿ Anti-pet: <15KG; ÿ With lower window to eliminate detection dead angle; ÿ Detection distance: 12m@25ÿ ÿ Detection angle: 110°
	MC-800DMT Wired Anti-pet Infrared Detector		ÿ Quaternary passive infrared + artificial intelligence detection technology; ÿ Anti-pet: <15KG; ÿ Detection distance: 12m@25ÿ ÿ Detection angle: 110°

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	MC-215DMT Wired Anti-pet Infrared Detector		ÿ Quaternary passive infrared + artificial intelligence detection technology; ÿ With lower window to eliminate detection dead angle; ÿ Anti-pet: <15KG; ÿ Detection distance: 12m@25ÿ ÿ Detection angle: 110°
	MC-720	Ceiling infrared detector	ÿ Quaternary passive infrared + artificial intelligence detection technology; ÿ Detection distance: diameter 6-9m@25ÿ ÿ Detection angle: 360°
	MD-448DMT Double Curtain Infrared Detector		ÿ Detection method: Quaternary infrared + artificial intelligence detection technology ÿ Anti-pet: <15KG; ÿ Detection distance: length 0.8*width 9m ÿ Detection angle: 10° ÿ Intrusion direction selection
	MD-442DMT Double Curtain Infrared Detector		ÿ Detection method: Quaternary infrared + artificial intelligence detection technology ÿ Anti-pet: <15KG; ÿ Detection distance: length 0.8*width 9m ÿ Detection angle: 10° ÿ Intrusion direction selection
	MD-449DMT Double Curtain Infrared Detector		ÿ Detection method: Quaternary infrared + artificial intelligence detection technology ÿ Anti-pet: <15KG; ÿ Detection distance: length 0.8*width 9m ÿ Detection angle: 10° ÿ Intrusion direction selection
	MX-461	Curtain Infrared Detector	ÿ Detection method: Quaternary infrared + artificial intelligence detection technology ÿ Detection distance: length 0.8*width 5m ÿ Detection angle: 10°

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	MX-462	Curtain Infrared Detector	ÿ Detection method: Quaternary infrared + artificial intelligence detection technology ÿ Detection distance: length 0.8*width 5m ÿ Detection angle: 10°
Single bus indoor detector			
	MB-235DMT Single Bus Anti-pet Infrared Detector		ÿ Quaternary passive infrared + artificial intelligence detection technology; ÿ Anti-pet: <15KG; ÿ Detection distance: 9m@25ÿ ÿ Detection angle: 110°
	MB-435DMT Single Bus Anti-pet Infrared Detector		ÿ Quaternary passive infrared + artificial intelligence detection technology; ÿ Anti-pet: <15KG; ÿ With lower window to eliminate detection dead angle; ÿ Detection distance: 12m@25ÿ ÿ Detection angle: 110°
Wired Fire Detector			
	MD-2006	Wired Smoke Detector	ÿ 220V power supply, photoelectric type ÿ On-site sound and light alarm, independent use ÿ Automatic reset function ÿ Self-adaptive detection sensitivity ÿ Built-in switching power supply
	MD-2105	Wired smoke detector (with voice function)	ÿ 12V power supply, photoelectric type ÿ On-site sound and light alarm, independent use ÿ Automatic reset function ÿ Self-adaptive detection sensitivity ÿ Built-in switching power supply

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	MD-2000	Wired Gas Detector	ÿ Sensor: Semiconductor sensor ÿ Power supply: AC/220V ÿ Power consumption: 0.2W ÿ Alarm sound: >90dB ÿ Alarm time: 3-30 minutes ÿ Relay: 1A/220V ÿ Electromagnetic energy storage: 1 Joule/ 12V ÿ Manipulator: 1A/30V
	MD-2003	Wired gas detector (with voice function)	ÿ Sensor: Electrothermal sensor ÿ Power supply: 12V DC ÿ Power consumption: 0.2W ÿ Alarm sound: >90dB ÿ Alarm time: 3-30 minutes ÿ Relay: 1A/220V ÿ Electromagnetic energy storage: 1 Joule/12V ÿ Manipulator: 1A /30V
Wired Environmental Detector			
	MD-2019	Vibration Displacement Detector	ÿ Adopt 3-axis gyroscope sensing technology; ÿ Vibration/displacement composite technology alarm mode is optional; ÿ 1~13 levels of sensitivity can be adjusted; ÿ Support remote and local manual sensitivity adjustment; ÿ Built-in temperature sensor; ÿ Two-color LED light indicates the device Working status; ÿ It has the function of automatically correcting the balance shaft.
	MD-2020	Vibration Displacement Detector	ÿ Adopt 3-axis gyroscope sensing technology; ÿ Vibration/displacement composite technology alarm mode is optional; ÿ 1~10 levels of sensitivity can be adjusted; ÿ Support remote and local manual sensitivity adjustment; ÿ Built-in temperature sensor; ÿ Two-color LED lights indicate equipment Working status; ÿ It has the function of automatically correcting the balance shaft.

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	MD-343	glass break detector	ÿ Power supply mode: 12V ÿ Alarm frequency 5Hz+20KHz ÿ Alarm output: NO/NC relay output ÿ Working temperature: -10ÿ-+50ÿ
	PL-9501	listening head	ÿ DC12V DC power supply ÿ Sensitivity -50dB ÿ The transmission distance is more than 1000 meters
Wired door magnet\window magnet			
	MD-133A	Embedded door and window magnetic	ÿ Embedded installation ÿ Working distance: 15-20mm ÿ Switch form: NC normally closed type ÿ Shell material: ABS
	MD-136	Surface Mount Door and Window Magnetics	ÿ Working distance: 35-45mm ÿ Switch form: NC/NO normally open normally closed type ÿ Contact capacity: 0.5A/100V/10W
	MD-155	Rolling shutter magnetic	ÿ Working distance: 35-45mm ÿ Switch form: NC/NO normally open normally closed type ÿ Contact capacity: 0.5A/100V/10W
Wired sound and light siren			

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	MD-312	sound and light siren	ÿ Mono, anti- shear ÿ 12VDC 300mA ÿ 105(±3)dB ÿ Red
	MD-214	sound and light siren	ÿ 12VDC/300mA ÿ 95(±3)dB ÿ Red
	MD-314	sound and light siren	ÿ 12VDC/300mA ÿ 95(±3)dB ÿ Blue
	MD-325	sound and light siren	ÿ Mono, anti- shear ÿ 12VDC 300mA ÿ 105(±3)dB ÿ Red\Blue optional
	MD-334	sound and light siren	ÿ Dual tone, anti- shear ÿ 12VDC 300mA ÿ 120(±3)dB ÿ Red\Blue optional
	MD-327	sound and light siren	ÿ Dual tone, anti- shear ÿ 12VDC 300mA ÿ 120(±3)dB ÿ Red\Blue optional

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	MD-204	Siren	ÿ 12VDC 300mA ÿ 100(±3)dB ÿ white
Wired Panic Button/Door Bell			
	PB-200	emergency button	ÿ Oversized recessed button ÿ Button self-locking ÿ Contact capacity: 0.5A/30V ÿ Built-in bus module
Detector bracket			
	PB-301	Detector bracket	ÿ PC material, environmentally friendly and economical, high temperature resistance ÿ Easy to install ÿ The angle is adjustable to make the detection range of the detector more accurate ÿ Suitable for various wall detectors ÿ Beautiful appearance and reasonable price ÿ A variety of appearances are available
	PB-302	Detector bracket	
	PB-303	86 boxes of detector brackets	
	PB-304 For FT-89	Universal detector bracket	

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Product Image	model	Accessories		Features
		model	quantity	
microwave contrast				
	MCB-150	150m dual band	150M	
	PB-201D	Microwave debugging box		
Microwave and infrared composite floor-to-ceiling				
Long life: Metal sealed launch tube. Life expectancy of more than 10 years Wide voltage: Adopt new switching power supply, voltage 8-32V Low power consumption: New university power management, power consumption reduced by 30%-70% Smart transmission: according to the received signal. Automatically adjust transmit power Digital frequency conversion: eight channel selection. Effectively prevent damage.				Digital display: transmit and receive synchronous display Optical lens: high-precision spherical optical focusing mirror; Step adjustment: two groups of independent stepping precision micro tune; Alarm output: wired and bus compatible;
	ABI-606	Bidirectional 6 sets of double beams 2*60 meters in both directions	warning light	

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ABI-606L	6 groups of double beams on both sides, 2*60 meters in both directions	louver	ÿ Single and dual systems optional, eight-segment digital frequency conversion; ÿ Height 160, 200cm optional; ÿ Optional warning lights or lighting and other decorations; ÿ Wired, bus, wireless optional; ÿ Intelligent anti-rain and fog function; ÿ PC shell and aluminum Alloy base; ÿ The optical axis can be adjusted without opening the case; ÿ Working voltage AC-220V
ABI-1006	6 groups of double beams in both directions 2*100 meters in both directions	warning light	
ABI-1006L		louver	
ABI-608	8 groups of double beams in both directions 2*60 meters in both directions	warning light	
ABI-608L		louver	
ABI-1008	8 groups of double beams in both directions 2*100 meters in both directions	warning light	
ABI-1008L		louver	

DBL-608	8 groups of double beams in both directions 2*60 meters in both directions	warning light	ÿ Microwave + IR dual identification ÿ Height 160, 200cm optional; ÿ Self-contained system, wireless transmission; ÿ Eight-segment digital frequency conversion, free combination; ÿ Intelligent anti-rain and fog; ÿ PC shell, aluminum alloy base; ÿ No need to open the shell Adjust the optical axis; ÿ Power consumption 120mA ÿ Use voltage DC/10-36V AC/220V
DBL-608L		louver	
DBL-1008	8 groups of double beams in both directions 2*100 meters in both directions	warning light	

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	DBL-1008L	8 groups of double beams on both sides, 2*100 meters in both directions	louver	ÿ DC10-36V AC/220V
	ABS-60	Fully wireless solar floor-to-ceiling perimeter beam	Built-in 6V/8AH battery	ÿ Powered by solar photovoltaic cells, ÿ True wireless transmission; ÿ Eight-segment digital frequency conversion, multi-segment free combination; ÿ Intelligent anti-rain and fog; ÿ PC shell, aluminum alloy base; ÿ The optical axis can be adjusted without opening the shell ; Power consumption: 4mA

Active infrared contrast

ÿ Long life: The launch tube is encapsulated by metal. Service life of more than 10 years ÿ Wide voltage: using high frequency switching power supply, voltage range ÿ Low power consumption: New college power management, power consumption reduced by 30%-70% ÿ Intelligent transmission: According to the received signal. Automatically adjust the transmit power ÿ Digital frequency conversion: Eight channel selection. Effectively prevent damage.				ÿ Digital display: synchronous display of transmission and reception ÿ Optical lens: high-precision spherical optical focusing mirror; ÿ Step adjustment: two groups of independent step-by-step fine-tuning; ÿ Alarm output: wired and bus compatible;
New appearance with digital tube display	AX-302	With digital display 4 frequency conversion two beam infrared beam	30 meters outside	ÿ Working voltage: AC/8-20V DC/10-36V ÿ Working power consumption: <2W ÿ Alarm interface: DC30/100 ÿ Anti-fog output: DC30/100 ÿ Tamper output: DC30/100
	AX-602		60 meters outside	
	AX-802		80 meters outside	
	AX-1002		100 meters outside	

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New appearance with digital tube display	AX-1003	With digital display 4 frequency conversion two beam infrared beam	100 meters outside	ÿ Working voltage: AC/8-20V DC/10-36V ÿ Working power consumption: <2.5W ÿ Alarm interface: DC30/100 ÿ Anti-fog output: DC30/100 ÿ Tamper output: DC30/100
	AX-1503		150 meters outside	
	AX-2003		200 meters outside	
	AX-2503		250 meters outside	
With digital tube display	ABT-30	With digital display 8 frequency conversion two beam infrared radiation	30 meters outside	ÿ Working voltage: AC/8-20V DC/10-36V ÿ Working power consumption: <2W ÿ Alarm interface: DC30/100 ÿ Anti-fog output: DC30/100 ÿ Tamper output: DC30/100
	ABT-60		60 meters outside	
	ABT-80		80 meters outside	
	ABT-100		100 meters outside	
	ABT-30B	With digital display 8 frequency conversion two beam infrared bus to shoot	30 meters outside	
	ABT-60B		60 meters outside	
	ABT-80B		80 meters outside	
	ABT-100B		100 meters outside	
	ABE-100	With digital display 8 frequency conversion three beam infrared radiation	100 meters outside	ÿ Working voltage: AC/8-20V DC10-36V
	ABE-150		150 meters outside	

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	ABE-200	With digital display 8 frequency conversion three beam infrared radiation	200 meters outside	ÿ Working voltage: AC/8-20V DC/10-36V ÿ Working power consumption: <2.5W ÿ Alarm interface: DC30/100 ÿ Anti-fog output: DC30/100 ÿ Tamper output: DC30/100
	ABE-250		250 meters outside	
	ABE-100B	With digital display 8 frequency conversion three beam infrared bus to shoot	100 meters outside	
	ABE-150B		150 meters outside	
	ABE-200B		200 meters outside	
	ABE-250B		250 meters outside	
	ABH-100	With digital display three-beam infrared beam	100 meters outside	ÿ Working voltage: AC/8-20V DC/10-36V ÿ Working power consumption: <3W ÿ Alarm interface: DC30/100 ÿ Anti-fog output: DC30/100 ÿ Tamper output: DC30/100
	ABH-150		150 meters outside	
	ABH-200		200 meters outside	
	ABH-250		250 meters outside	
	ABL-50	Six-beam splittable dual-system active infrared detector	50 meters outside	ÿ Working voltage: AC/8-20V DC/10-36V ÿ Working power consumption: <4W ÿ Alarm interface: DC30/100 ÿ Anti-fog output: DC30/100 ÿ Tamper output: DC30/100
	ABL-100		100 meters outside	

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	ABL-150	Six-beam splittable dual-system active infrared detector	150 meters outside	ÿ Working voltage: AC/8-20V DC/10-36V ÿ Working power consumption: <4W ÿ Alarm interface: DC30/100 ÿ Anti-fog output: DC30/100 ÿ Tamper output: DC30/100
	ABL-200		200 meters outside	
	ABL-250		250 meters outside	
	ABU-30	Two-beam omnidirectional digital infrared detector	30 meters outside	ÿ Working voltage: AC/8-20V DC/10-36V ÿ Working power consumption: <4W ÿ Alarm interface: DC30/100 ÿ Anti-fog output: DC30/100 ÿ Tamper output: DC30/100
	ABU-60		60 meters outside	
	ABU-80		80 meters outside	
	ABU-100		100 meters outside	
	ABU-150		150 meters outside	

Digital Inter-Effect Infrared Fence

ÿ Long life: The launch tube is encapsulated by metal. Service life of more than 10 years ÿ Wide voltage: using high frequency switching power supply, voltage range ÿ Low power consumption: New college power management, power consumption reduced by 30%-70% ÿ Intelligent transmission: According to the received signal. Automatically adjust the transmit power ÿ Digital frequency conversion: Eight channel selection. Effectively prevent damage.	ÿ Digital display: synchronous display of transmission and reception; ÿ Optical lens: high-precision spherical optical focusing mirror; ÿ Step adjustment: two groups of independent step-by-step fine-tuning; ÿ Alarm output: wired and bus compatible;

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	ABX-104	4-beam mutual beam infrared grating	10 meters outside	ÿ Working voltage: DC/10-36V ÿ Working power consumption: <2.5W ÿ Alarm interface: DC30/100 ÿ Tamper output: DC30/100 ÿ Height: 80CM
	ABX-204		20 meters outside	
	ABX-404		40 meters outside	
	ABX-604		60 meters outside	
	ABX-106	6-beam mutual reflection infrared grating	10 meters outside	ÿ Working voltage: DC/10-36V ÿ Working power consumption: <2.5W ÿ Alarm interface: DC30/100 ÿ Tamper output: DC30/100 ÿ Height: 105CM
	ABX-206		20 meters outside	
	ABX-406		40 meters outside	
	ABX-606		60 meters outside	
	ABX-108	8-beam mutual reflection infrared grating	10 meters outside	ÿ Working voltage: DC/10-36V ÿ Working power consumption: <2.5W ÿ Alarm interface: DC30/100 ÿ Tamper output: DC30/100 ÿ Height: 130CM
	ABX-208		20 meters outside	

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ABX-408	8-beam mutual reflection infrared grating	40 meters outside	ÿ Working power consumption: <2.5W ÿ Alarm interface: DC30/100 ÿ Tamper output: DC30/100 ÿ Height: 130CM
ABX-608		60 meters outside	
ABX-1010	10 beam mutual reflection infrared grating	10 meters outside	ÿ Working voltage: DC/10-36V ÿ Working power consumption: <2.5W ÿ Alarm interface: DC30/100 ÿ Tamper output: DC30/100 ÿ Height: 160CM
ABX-2010		20 meters outside	
ABX-4010		40 meters outside	
ABX-6010		60 meters outside	
ABX-1012	12 beam mutual reflection infrared grating	10 meters outside	ÿ Working voltage: DC/10-36V ÿ Working power consumption: <2.5W ÿ Alarm interface: DC30/100 ÿ Tamper output: DC30/100 ÿ Height: 180CM
ABX-2012		20 meters outside	
ABX-4012		40 meters outside	
ABX-6012		60 meters outside	

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Electronic fence host/keyboard				
	PPF-300	Dual zone pulse host LCD display		ÿ LCD display ÿ Working voltage: AC-220V DC-12V ÿ Strike voltage: 1-10/KV ÿ Strike volume: 1-5 joules ÿ Alarm mode: touch any line
	PPF-200	Dual zone pulse host		ÿ Working voltage: AC-220V DC-12V ÿ Strike voltage: 1-10/KV ÿ Strike volume: 1-5 joules ÿ Alarm mode: touch any line
	FC-EFKB	Electronic fence control keyboard		ÿ Chinese display ÿ Can realize the programming of the host ÿ Can implement partition management on the front end ÿ Can realize group function ÿ Can control 99 host ÿ The computer can be detached to work independently
	FC-SZK1.0	controlling software		ÿ Community security comprehensive management software ÿ Split screen display ÿ Adjustable front-end voltage strike volume management ÿ Can be grouped to arm and disarm ÿ Automatic or manal alarm linkage ÿ Integrated telephone, network GPRS alarm
Electronic fence accessories				
	FC-GYX-01	High voltage insulated wire		ÿ Single-strand aluminum core high-voltage line
	FC-GYX-02	High voltage insulated wire		ÿ Multi-strand aluminum core high-voltage line

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	HY5WS	lightning arrester		ÿ Special for electronic fence ÿ Bracket included
	FC-FYX	rain box		ÿ Cold-rolled sheet spraying
	FC-CLG	bearing rod	9.5mm 18mm 25mm	ÿ FRP material ÿ Excellent bending resistance ÿ Good insulation
	FC-JYXJ	Insulated wire rack	9.5mm 18mm 25mm	ÿ Engineering PC material ÿ Durable
	FC-FYM/CLG	Bearing rod rain cap	9.5mm 18mm 25mm	ÿ Engineering PC material ÿ Durable
	FC-CLGDZ-1	Bearing rod base	9.5mm 18mm 25mm	ÿ For vertical installation ÿ Engineering PC material ÿ Durable

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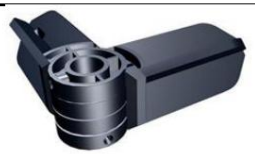
	FC-CLGDZ-2	Bearing rod base	9.5mm 18mm 25mm	ÿ For wall side installation ÿ Engineering PC material ÿ Durable
	FC-ZDGJYZ	Terminal rod insulator		ÿ For wall side installation ÿ Engineering PC material ÿ Durable
	FC-JXQ	tensioner		ÿ For wall side installation ÿ Engineering woolen dragon material ÿ Durable
	FC-XXLJQ	line connector		ÿ Alloy material ÿ No rust ÿ Low resistance between lines
	FC-DGLHJX	High-strength single-strand aluminum alloy wire ÿ1.8mm (500m/disk)		ÿ Magnesium alloy wire ÿ No rust
	FC-DGLHJX	High-strength multi-strand aluminum alloy wire ÿ1.8mm (500m/disk)		
	FC-JSP	fence warning sign		ÿ Size: width*height*thickness=20x14x1.2mm ÿ PC material ÿ can be customized

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	FC-110-22 Full Chinese digital alarm receiver		ÿ Chinese display, can be used independently from the computer ÿ ContactID 4+2 communication protocol for free arming/disarming
	FC-110-32	Digital relay alarm card	ÿ Two digital trunk ports, 64 channels of telephone access ÿ ContactID 4+2 FSK SIA communication protocol
	MonitorNET 5.0	Centralized management platform	ÿ Monitor5.0 Super Edition ÿ In theory, it can achieve a unified platform across the country ÿ Support both C/S and B/S clients ÿ Partition independent management. ÿ With management function ÿ Support SP SMS sending

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Campus one-button video alarm host (DVR/NVR as TCP/IP main communication GPRS as backup communication)				
	EAVS-2504F TCP/IP+GPRS stand-alone (3520D-V400)	8*1080PNVR	PB-403R Remote Control PW-12V-5A power supply	Video features: ÿ Video access: 8*IPC1080P ÿ Synchronous playback: 4*IPC1080P ÿ Compression method: H.265 ÿ System performance: preview/record/playback/backup/network monitoring. ÿ Dual identification of moving image alarm and probe space intrusion alarm. ÿ Support mobile APP video monitoring, as well as PTZ and home appliance control. ÿ Support P2P/ IE control/platform/Onvif protocol. Alarm features: ÿ System capacity: 4 wired + 32 wireless + 64 bus zone + 16 electrical control. ÿFortification method: overall arming and disarming, 8 divisions arming and disarming, independent arming and disarming. ÿ Telephone communication: 2 alarm centers, 4 voices, 2 free arming and disarming. ÿ GSM communication: four voice calls, SMS arming and disarming GPRS network communication. ÿ IP communication: IE programming, remote upgrade, remote control, alarm networking. ÿ Alarm mode: fire alarm, emergency help, emergency call one-button alarm. ÿ Unique features: voice prompts, two-way intercom, on-site monitoring, regular arming and disarming, and direct connection to the campus broadcasting system. ÿ Extended function: relay linkage, programmable output. ÿ Wireless networking: FSK wireless networking.
	EAVS-2504F PLUS TCP/IP+GPRS stand-alone (3520D-V400)	8*1080PNVR	PB-403R Remote Control PW-12V-5A power supply	Video features: ÿ Video access: 8*IPC1080P ÿ Synchronous playback: 4*IPC1080P ÿ Compression method: H.265 ÿ System performance: preview/record/playback/backup/network monitoring. ÿ Dual identification of moving image alarm and probe space intrusion alarm. ÿ Support mobile APP video monitoring, as well as PTZ and home appliance control. ÿ Support P2P/ IE control/platform/Onvif protocol. Alarm features: ÿ System capacity: 4 wired + 32 wireless + 64 bus zone + 16 electrical control. ÿFortification method: overall arming and disarming, 8 divisions arming and disarming, independent arming and disarming. ÿ Telephone communication: 2 alarm centers, 4 voices, 2 free arming and disarming. ÿ GSM communication: four voice calls, SMS arming and disarming GPRS network communication. ÿ IP communication: IE programming, remote upgrade, remote control, alarm networking. ÿ Alarm mode: fire alarm, emergency help, emergency call one-button alarm. ÿ Unique features: voice prompt, two-way intercom, on-site monitoring, timing deployment ÿ 86
	PB-200R (FSK) Wireless Emergency Button			electrical box structure ÿ Surface mountable ÿ Timing status report ÿ 433/868MHz ÿ ASK/FSK optional
	HA-8406	Multifunctional network infrared camera	2 million	ÿ Resolution: 2MP(1920*1080) ÿ Compression method: H.265 ÿ Storage method: ÿ128GSD card, cloud storage. ÿ Network interface: 10Mbps/100Mbps adaptive/RJ45 interface; ÿ Network protocol: TCP/IP, HTTP, etc. ÿ Support IP address: static IP address, dynamic IP address; ÿ Intelligent analysis: with humanoid recognition, with early warning function. ÿ Voice function: support remote monitoring. ÿ Day and night mode: Dual filters automatically switch IR-CUT day and night.