AX−503R

Waterproof IR Bullet IP Camera

AX−503R is a waterproof IR bullet IP Camera, suitable for outdoor surveillance application. It adopts H.264 compression technology and reaches 1280*720 resolution. There is Array IR LED, realizing 24 hours day & night monitoring.

AX−503R supports P2P could connection without any DDNS map or fixed IP address. Users can access the camera anytime anywhere through cellphone, PC client software and Web Server. It is embedded with RF alarm module to link with maximum 32 channels external alarm detectors. It is very easy for you to DIY an video surveillance and alarm system for your house or office.

This camera can work with AX−203 or AX−403A as slave device to take snapshots or record as requested.

Features :

P2P Cloud Connection no need DDNS

1280*720 Resolution

Digital WDR

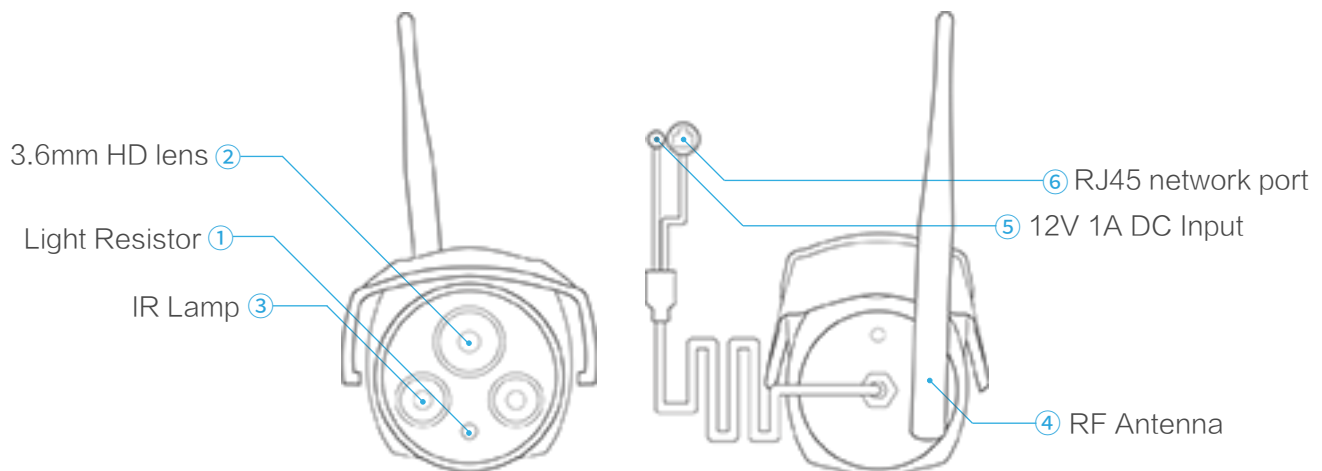IR Distance around 15m

Micro SD card for local storage

Supports Wireless alarm input

Specifications

Model Name		AX503R
Image Sensor	Sensor	1.3MP CMOS Sensor
	Lens	f=3.6mm, F=2.0
	Angle	70 degree
Video	Video Format	PAL & NTSC
	FPS	25
	Resolution	1280*720, 640*360, 320*180
	Video output	H.264 dual stream
	White Balance	Auto
	Backlight Compensation	Auto
	IR Distance	Around 15M
Network	Ethernet	10/100Mbps,RJ−45 export
Alarm	Wireless Alarm Input	915MHZ/FSK Two−way;Valid Distance ≥ 30M (open area); Max. 32 channels
	Alarm File Format	Video(3GP), Image (JPG)
	Alarm Alert	APP Push
Hardware Interface	Power	12V DC Power Consumption ≦ 12W
	Reset	1
	Micro SD Card Port	2.0 @Max. 32G
Working Environment	Temperature	−5℃ ~40℃
	Humidity	35% ~45%
	Storage Temperature	−40℃ ~70℃
General Info.	Measurement (L*W*H)	140*85*85mm
	Net Weight	0.8KG
	Waterproof Level	IP 66
System Requirements	OS	Windows XP, Windows 7
	Browser	IE V9.0 and above
	App	Android V4.0 and above , IOS V6.1 and above

Product interface description

3.6mm HD lens ②

Light Resistor ①

IR Lamp ③

⑥ RJ45 network port

⑤ 12V 1A DC Input

④ RF Antenna

Optional Accessories

IR Motion Detector   Door Sensor Detector   Fuel Gas Detector   CH2O Detector   Smoke Detector   CO Detector