

Smart 3MP Wi-Fi Cube Camera



FEATURES

- Smart 3MP Wi-Fi Cube Camera
- 4MM Fixed Lens
- Built-in high-sensitivity Mic and Speaker For Full Duplex Audio Intercom
- Support 10X Digital Zoom
- Unique Three Smart Night Vision Modes
- Micro SD Card Up to 256GB & Cloud Storage (Optional)
- Wi-Fi Connection, QR code for camera configuration with Mobile/PC
- Active defense Siren & Lights
- Customer Voice Recordable massage for Audio Alerts Broadcast
- Area motion detection, Humanoid detection, Push Realtime Notification on the Application
- Remote monitoring : PC / Mobile on Truecloud
- Compression : H.264/H.265/H.265+
- Alexa Support



Technical Specifications

Product Code	T18163-AE
Image Sensor	1/3" CMOS Sensor
Resolution	2304x1296
Lens	4MM Fixed Lens
LED	2 Infrared Array
Infrared IR Distance	>10 Meters
LED	2 White Array
Infrared IR Distance	>10 Meters
S/N Ratio	> 39.1 dB
Minimum Illumination	Color : 0.001 Lux, BW: 0 Lux
White Balance	Auto
Day & Night	Auto / Color / B & W
3D-DNR	Auto
Mirror/Flip	On / Off
Video Streaming	Main Stream : 2048 x 1536 @ 15 fps
	Sub Stream : 640x360 @ 15 fps
AI Features	Human Detection
	Motion Detection
Privacy Mode	Support 4 Zone
Audio Streaming	AAC/G711A
Audio IN	Built in MIC
Audio OUT	Built in Speaker
Button	Device Reset Button

TF /SD Card	Support Max 256GB
Protocol	N1 Protocol
Slots	Micro SD Card Slot
Connection Mode	Wi-Fi Network IEEE802.11b, 802.11g, 802.11n
Light Mode	LED Flash; 4G Network not Available
	LED Continue ON; 4G Network Available
Power Input	DC Input 5V – 1A [C-type Connector]
Thunder Prevention	Standard IEC61000-4-5
Power Consumption	≤3W
Operation Temperature/Humidity	-10°C to +50°C / 30% to 80% RH
Storage Temperature/Humidity	-20°C to +60°C / 20% to 90% RH
Dimension	(H)63 x (W)52 x (L)52
Housing Type	Plastic Housing
Weight Net	0.98Kg
Weight Gross	0.265kg

Similar Products



Smart 3MP Wi-Fi Robot Camera



Smart 3MP Battery Camera



Smart 3MP Wi-Fi Dome Camera



Smart 3MP Wi-Fi Bullet Camera



Smart 2MP Wi-Fi Cube Camera



Smart 3MP Wi-Fi Mini PT Camera