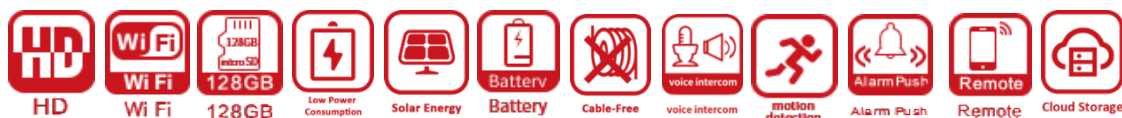


T12-W-4MP

4.0MP Smart WiFi Solar Battery Camera (Low Power Consumption Working Mode)



Model	T12-W-4MP
Camera	
Image Sensor	High-performance ISP and 1/3" progressive sensor
Effective Pixels	4.0MP (2592*1520)
Code Format	H.264+/H.265
Night Vision	Full color night vision: 0.001LUX
	IR LED: 30m IR distance
	White light LED:30M distance
Focal Length / Angle	3.6mm / 95°
PTZ Angle	Horizontal 355°, Vertical 100°
PTZ Speed	Horizontal 55°/S, Vertical 40°/S
Power	
Power Supply Mode	Solar panel + built-in batteries
Solar Panel	8W monocrystalline silicon
Battery	15600MA, 6pcs 18650 batteries
Operating Power Consumption	4W
Standby Consumption	0.003W
Function	
Intelligent Alarm	PIR Human detection and AI Humanoid detection,0~12m detection distance

Working Mode	Ultra-low power standby, quick wake up in 0.2 seconds
Alarm Mode	Real-time calling or alarm message is pushed to the mobile APP
Smart White LEDs	When the alarm is triggered at night, the white light is on and the picture is in color
Audio	Built-in microphone and speaker, Support voice intercom
Local Storage	Support 1pc Micro SD /TF card, Max 128G
Cloud Storage	Support, storage when alarm recording
WIFI	2.4GHz WiFi 802.11b/g/n
Mobile Surveillance	IOS, Android
General	
Working Environment	Indoor /outdoor
Weather Proof	IP66
Working Temperature	-30 °C to +60 °C
Working Humidity	0%-90% RH
Single Package	28.7x20x17.1cm,2.18KG/PC
Standard Carton	6PCS/CTN,61.5x30x36cm,13.5KGS/CTN