

3MT-W-B30

3.0MP TUYA Low Power Consumption Solar Wifi Battery Camera Camera



Model	3MT-W-B30
Camera	
Image Sensor	1/2.7" color CMOS
Effective Pixels	3.0MP
Synchronization	Internal
Code Format	H265
Stream	Dual-stream
Min. Illumination	Color 0.01 lux@F1.2,, 0 Lux IR Open
Day & Night Mode	Color/B&W
IR LEDs	4pcs Infrared LEDs and Dual light core
Light Distance	Full Color Light Distance:10-15m, IR Distance:15m
WDR	Digital WDR
Focal Length	2.8mm
Lens Megapixel	3 Megapixel fixed lens
Power	

Power Supply Mode	Solar panel + built-in batteries
Solar Panel	3.5W monocrystalline silicon
Battery	5200MA, 2pcs 18650 batteries
Solar Panel Size	175*120mm
Solar Panel Waterproof	IP66
Solar Connection	Waterproof DC interface,Line length 3m
Functions	
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
Detection Angle	95°
Alarm Linkage	The mobile detection alarm is pushed to the APP
Audio	Built-in microphone and speaker, Support voice intercom
Storage	Built-in Micro SD card slot, Max 128G
Cloud Storage	Support
Video Mode	Alarm video
WIFI	2.4G WiFi 802.11b/g/n
P2P	Support
Mobile Surveillance	IOS, Android (TUYA)
PC	No
ONVIF	No
Interface	
Ethernet	No
Power	1pcs DC female head (DC5V)
Storage	1pcs Micro SD card
Antenna	Built-in WiFi antenna
Reset	Support
General	
Charge Voltage	DC 5V
Power Consumption	Max 2.5W (work) 0.003W (standby)
Language Support	ENG
Working Environment	Indoor /outdoor
Weather Proof	IP66
Working Temperature	-10 °C to +60 °C
Working Humidity	10%-90% RH (Non-condensing)