mapesen®

3MT-W-T22

3.0MP TUYA Low Power Consumption Solar Wifi Battery Camera Camera

tuya	HD HD	WiFi Wi Fi Wi Fi	128GB micro SD 128GB 128GB	Low Power Consumption	Solar Energy	Battery Battery	Cable-Free	voice intercom voice intercom	motion detection	Alarm Push Alarm Push	Remote Remote	Cloud Storage

Model	3MT-W-T22
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:20m
WDR	Digital WDR
Focal Length	3.6mm
Lens Megapixel	3 Megapixel fixed lens
PTZ Angle	Horizontal 355°, Vertical 100°
PTZ Speed	Horizontal 55°/S, Vertical 40°/S
Power	

Solar Charging Power	Solar panel + built-in batteries
Solar Panel	3.5W monocrystalline silicon
Battery	10400MA, 4pcs 18650 batteries
Solar Panel Size	175*120mm
Solar Panel Waterproof	IP66
Solar Connection	Waterproof DC interface,Line length 3m
Installation Mode	Installation of solar panels in one body or separate body
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, storage when alarm recording
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 4W (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)