

WIOT1028F-SOLAR

2 Megapixel Mini Speed Dome Wi-Fi Solar Cell

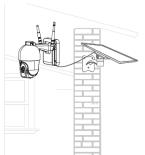
SPECIFICATION



FEATURES

- 0-12m 95 degree PIR + radar dual detection, high precision detection area is wide;
- Build-in 3pcs 4800mAH batteries, 1.5 months super long standby;
- 2MP, 3.6mm 95 ° high transmittance lens;
- Horizontal 355 ° Vertical 100 ° Pan & Tilt;
- 30M dual light night distance, auto full-color night vision, better night vision performance.
- Stand by trigger APP message push + auto video recording, more accurate alarm and playback;
- Two-way audio, Built in 3W speaker;
- Micro SD card recording without network, cloud storage is more secure;
- High quality ABS casing with IP65 grade waterproof and dustproof;







Camera	
Product name	Wi-Fi Solar Energy Alert low Power Consumption PTZ Camera
Main chip	Ingenic-T31ZL
Sensor	1/2.7 " Image Sensor
Resolution ratio	HD 1920×1080
Lens	3.6mm
IR night vision	30m
Full color night vision	30m
Functions	
PTZ	Horizontal 355°, Vertical 100°
Two-way audio	Support
Wi-Fi transmission	Support
RJ45 network interface	None
Motion detection	Support
Humanoid detection	Support
Moving objects tracking	Non-support
Alarm push	Support
Remote viewing / playback	Support
Cloud storage	Support
Local storage	Support 128G Micro SD Card
Reset key	Internal
Other Parameters	
Light sensitivity	0.00001 Lux
Image coding and decoding	H.264+/H.265
Video system	1080P@15FPS
Video mode	HD / SD
Working stream	2Mbps
Weak binding	Support
Network transmission	2.4GHz WiFi
Network protocol	Support TCP/TP, IPv4, DHCP, RTSP, P2P;
Power Supply	DC5V 1A
Working temperature	0°C~90°C
Working humidity	10% ~ 95% RH
Casing material	ABS
Package size	240*185*150(mm)
Weight	1540g
Battery	3.7V, Build-in 14400mah 3pcs 2170 rechargeable battery
Full charge time	2-3 days
Battery standby time	10 months
Battery life	1.5 months (triggered 20 times/day)
Energy consumption	0.003w standby; 4-6w working state