

WiFi IP 3MP camera with solar panel and rechargeable battery



- VESTA Solar Cell WiFi IP Camera
- 3MP@15ips, H.265
- IR 15 meters
- Fixed lens of 2.8 mm
- Videosensor and people detection by PIR
- Privacy mode
- Active deterrence
- Microphone and speaker
- MicroSD slot, RJ45
- 5000mAh rechargeable battery
- Solar panel included
- Low battery notifications
- IP66 protection
- Compatible with Amazon Alexa



Reference / Model	VESTA-462 / VESTA-462
1/2.8" CMOS sensor with 3 megapixels	
Digital Resolution: 3MP (2304x1296)	
H.264 and H.265 compression format	
15 frames per second	
Infrared illumination: 15 meters	
Fixed lens 2.8 mm	
Viewing angle: 98°(H), 54°(V), 121°(D)	
8X digital zoom	
Video motion sensor	
Person detection by PIR motion sensor	
Configurable region	
Working mode	
Privacy mode: The lens is covered to protect your privacy when you are at home.	
Siren and spotlights: Upon detection of an intruder, the spotlights and siren are activated automatically or manually to deter the potential intruder	

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Compatible with Amazon Alexa	
Built-in microphone and speaker	
Two-way audio	
MicroSD card slot up to 256GB (card not included)	
WiFi: IEEE802.11b/g/n (up to 50 meters in open field)	
SmartHomeSec App compatible with Android and iOS	
Built-in reset button	
Power: 5000mAh rechargeable battery, USB-C 5V DC /2A	
Power consumption: <3.5W	
Includes 2.2W solar panel for battery charging	
Low battery notifications in case the battery level drops below 20%.	
0°C ~ +45°C battery charging temperature	
Operating temperature from -20°C ~ +50°C	
IP66 degree of protection	
Camera dimensions: 96,8 (W) x 69,5 (H) x 168,1 mm	
Camera weight: 360 g	
CE	