

# SF-IPB035CW-4YSOLAR-4G

Solar Bullet IP Camera 4G Night Color  
1/1.8" Progressive Scan CMOS  
Lens 4 mm | WDR | True PIR up to  
15m  
Includes photovoltaic panel for  
autonomous use  
Includes rechargeable lithium battery  
Weatherproof IP67



Safire  
IP Bullet Camera 4G with Autonomous / Solar Powering  
4 Megapixel 1/1,8" Progressive Scan CMOS  
Resolution (2688x1520)  
4 mm Lens  
H.265+/H.265/H.264+/H.264  
White light  
0 Lux  
WDR  
3D DNR  
PIR up to 15m  
WEB, CMS, Smartphone and NVR interface  
ONVIF Compatible  
Communication interface 4G  
RJ45 10/100M  
Battery of 23.2Ah  
Weatherproof IP67

# Specifications

Brand	SAFIRE
Image sensor	1/1.8" Progressive Scan CMOS
Maximum resolution	4 Megapixel (2688x1520)
Minimum illumination	Colour: 0.0005 Lux @(F1.0, AGC ON)
White led support	Performance Mode: up to 30m Proactive Mode: 10m
Lens	4 mm
Compression	H.265+/H.265/H.264+/H.264
Video Bit Rate	32 Kbps-8Mbps
Main Stream rate	2688x1520, 1920x1080, 1280x720 @12.5 fps
Extra Stream rate	640x480, 640x360 @12.5 fps
Image improvements	WDR, BLC, 3D-DNR, MD, Privacy Mask, ROI, Defog
Day / Night	Auto / Programmable / Day / Night
Network interface	Ethernet 10/100 4G Micro SIM card (LTE-TDD/LTE-FDD/TD-SCDMA/EVDO)
Audio	Microphone and Speaker
Internal storage	Slot for Micro SD card up to 256 GB Internal storage 64 GB eMMC (50 GB Available for recording)
PIR	15m
Remote access	Web browser, Safire Control Center Smartphone App and PC Software
Power	DC 12 V $\pm$ 25%
Consumption	Power consumption and current: Typical power scenarios: 1,85 W (4 G in operation) Standby scenarios: 40 mW Max. power consumption.: 7.2 W
Solar Panel	40W
Battery	Lithium 23.2Ah   Battery voltage (5.5V - 8.4V)
Degree of protection	Weatherproof IP67
Temp. operation	-20° C ~ +50° C
Camera dimensions	614.8 mm x 390.5 mm x 760 mm
Camera weight	1080 g