



The All-in-One Smart Panel You Asked For
A FULL LINE OF SECURITY & SMART HOME PRO OPTIONS



Wireless Indoor/Outdoor Camera - PCAM with Self-Healing Wi-Fi & EZ-Mount

Prima's Wireless Camera for use indoors and outside surveillance, the PCAM wireless camera delivers 1080P video quality and IR night vision up to 16 feet. It features a rechargeable 6400mAh battery and AI human body detection, enhancing security with accurate motion sensing. The camera is also compatible with a solar panel accessory, ensuring continuous operation without the need for frequent recharging. The camera also mounts easily with a magnetic base. Self-Healing Video Wi-Fi Connectivity (pats. pending) for max. reliability service-call-free. AI Human Detection avoids unwarranted activation.

TECHNICAL SPECIFICATIONS

- **Camera:** 2MP Color, 16:9
- **Field of View:** HFOV 124°, VFOV 67°
- **Video:** Up to 1080P, H.264 10-15FPS
- **Audio:** 2-way, Full Duplex
- **Night Vision:** Color, IR up to 16ft
- **LEDs:** RGB Status Indicator
- **Motion Sensor:** PIR 100° @ 16ft, AI Human Detection
- **Peripherals:** Light Sensor, PIR
- **Microphone:** Omni-directional MIC/Sensitivity -42 +/- 3dB
- **Speaker:** >80dB @ 1 m
- **Main Button:** Multifunctional
- **Mounting:** Magnetic Base
- **Case Material:** PC+ABS
- **Finish/Color:** White
- **Power:** Type-C USB, Rechargeable Battery (See Power)
- **Battery:** Built-in 6500mAh non-removable
- **Operating Temperature:** -20°C – 50°C
- **Operating Humidity:** 0% - 95%
- **Weather Proofing:** IP56
- **Regulatory:** FCC, IC (TBC)

CONNECTIVITY

- **Wi-Fi:** 2.4GHz, 802.11 a/b/g/n, 1T1R
- **Encryption:** WPA-AES, WPA2-AES
- **Sub-GHz:** 433 MHz

DIMENSIONS

- **Height:** Camera 2.75", Mounting Base 2.18"
- **Width:** Camera 1.96", Mounting Base 1.75"
- **Depth:** 3.38", Mounting Base 0.87"
- **Weight:** 7.76 oz.



POWER

- **Wired Power Set-Up:** Type-C USB 2.0, 5W 5V @1A.
- 6500mAh non-removable rechargeable battery, ≈ 3 months under normal conditions
- **Optional:** Continuous Solar Power Panel - **PSOLAR**