



Next CAM PG2, NEXT CAM K9-85 PG2 Wireless, PIR Motion/Pet-immune detector with Integrated Camera

Next CAM PG2 provides the perfect solution for visual alarm verification, day or night. When the alarm system is armed and the PIR sensor detects movement, the detector sends an alert to the control panel and activates the camera. By reviewing the images in real time, security staff can verify the alarm and respond accordingly.

- Sends full color, high-resolution images from the premise to the monitoring station
- Camera range is parallel to PIR coverage - makes sure there are not "lost" areas when the camera takes pictures
- Instant capture feature - immediately starts recording when the alarm is activated
- Pet-tolerant model (Next CAM K9-85 PG2) Ignores animals weighing up to 38kg (85lb)
- Dimensions: 125 x 63 x 60mm (4.9 x 2.5 x 2.4in)



MP-802 PG2 Wireless, Digital, Pet Immune PIR Motion Detector

The MP-802 PG2 is an easy-to-install, dual-function PowerG Wireless Digital Pet Immune PIR Motion Detector – fully compatible with all PowerMaster systems. With exceptional motion detection and temperature monitoring performance, it offers security plus smart capabilities in one, with a sleek, contemporary look that blends in with any décor.

- Detection range of up to 12 m (39 ft)
- Motion and temperature detection in a single device
- Advanced True Motion Recognition™ algorithm differentiates between intruders and other disturbances
- Pet-immune – Target Specific Imaging™ distinguishes between humans and pets weighing up to 38 kg (85 lb)
- * Battery life of 6-8 years with typical use
- * Faster, easier installations and maintenance
- * Dimensions: 83 x 61 x 42 mm (3.27 x 2.4 x 1.66 in)



TOWER-32AM PG2 Mirror Dual Technology Detector with Anti-masking

The TOWER-32AM PG2 dual technology detector combines advanced PIR detection algorithms with K-band microwave detection to dramatically reduce false alarms events even in harsh residential and commercial installations. The unique anti-disguise mode increases detection reliability by detecting an intruder who manipulates his body temperature to be very close to the ambient temperature.

- Dual PIR and K-band microwave technologies dramatically reduce false alarms and decrease associated operational costs
- Unprecedented, active anti-masking (AM) protection technology for both the PIR and microwave sensors
- Anti-disguise mode detects intruders even in extreme temperature conditions
- Vandal-resistant design – Enabled by patented V-Slot technology
- Dimensions: 115 x 60 x 48mm (4.5 x 2.3 x 1.9in)