

# PowerG + Indoor PIR Cam

The Next Generation of Motion



# Improved Image Quality View high-resolution color images and video clips in

View high-resolution color images and video clips in real time through the Alarm.com app.



## Extended Camera Range

Ensure full coverage of rooms, hallways and stairways for enhanced security and peace of mind.



#### Fast Alarm Verification

Provide real time visual alarm verification to central stations when the PIR Cam detects motion.



## Built-In Pet Immunity

Get more accurate notifications with an optional setting that reduces false alarms caused by pet movement.



### Flexible Power Options

Choose wired or battery-operated wire-free installation to fit home or business needs.



### Two-Factor Authentication

Enroll devices using a PIN code when connecting to panels compatible with PowerG +.









SPECIFICATIONS	
Operating Frequencies	433,868,915MHz
Coverage	12 x 12m (40 x 40ft) / 90°
Battery Type	2 x 3V lithium CR-123A
Battery Life	5 years with typical use in room temperature
Mounting Height	1.8 to 2.4m (6 - 8ft) - PIR 1.8 to 2.1m (6 - 7ft) - Pet-tolerant
RF/Radia Technology	PowerG
Dimensions	125 × 63 x 60mm (4.9 x 2.5 x 24in)
Weight (With battery)	200g (70z)
Operating Temperature	-10° - 50°C (14° - 122°F)
Tamper Protection	Front cover and back
Compliance	EN 50131-1 Grade 2 Class II, EN 50131-2-2 (Europe) CFR 47 Part 15 (USA) Industry Canada
Optional Accessories	Wall, corner and ceiling brackets
FCC Certification (912 to 919 MHz)	47CFR part 15.427
ISED Certification (912 to 919 MHz)	RSS-247
UL/ULC Certification	UL 639, ULC + 306
Compatibility	IQ Panel 4, IQ4 Hub, IQ4 NS (PowerG +) IQ Pro, DSC PowerSeries NEO and PowerSeries Pro (Legacy/Fallback)
Part Number	PGP9934P

CAMERA SPECIFICATIONS	
Camera Type	CMOS
Camera Range	12m (40ft) in daytime; 10m (33ft) in complete darkness
Color & Resolution	Color/B&W: QVGA (320 x 240 pixels)
	QQVGA (160 x 120 pixels)
	HD (1280 × 720 pixels, Peek-In only)
	VGA (640x480 pixels)
Frame Rate	Up to 2 frames per second
Camera Angle	Wide angle 90°
Camera Response	Instant capture functionality

## Pattern









