



# **IQ Keypad**

## Touchscreen Keypad for IQ Panels



### **Range and Reliability**

Experience less hassle with military-grade wireless radio communication at long distances regardless of building materials such as concrete, steel, wood, and more.



### **Higher Cost Efficiency**

Competitively priced keypad arming station with extended battery life helps to reduce installation expenses, enhance dealer and installer productivity meaning increased profits for your business.



### **Modern and Elegant Design**

Sleek, intuitive touch technology enables fast, sensitive touch response unaffected by contaminants such as dirt, dust, and everyday use.



### **Flexibility Over Verticals**

Address the needs of residential and commercial end-users helping them protect what matters most with the same easy installation.



**PowerG**



## Specifications

Models	IQ Keypad-PG, IQ Keypad Prox-PG (includes Prox Tags)
Interface	Capacitive touch key mat (0-9, *, #, Arm Stay, Arm Away, Arm Night keys)
Wireless	PowerG 912- 919MHz, 868MHz, 433MHz. UL listed models only operate in 912-919MHz band
LED Indicator	Status LEDs (Trouble, Arming, Status)
Buzzer	1-for key presses, chirps, and alarms
Tamper Switch	Wall and Enclosure Tamper
Battery	4 x AA – Use only Energizer AA 1.5V Alkaline Battery
Dimension	6.1”H x 4.6” W x .91” D 155mm x 117mm x 23mm
Mount	Back plate, wall mount only
UL/cUL/ULC Certification	UL/cUL Residential Fire and Burglary and UL/ULC Commercial Burglary Alarm Control Unit. Compliant with standards: UL985, UL1023, UL2610, ULC-S545, ULC-S304
FCC/IC Certification	FCC ID: 2AAJXQS-IQKP IC: 11205A-QSIQKP
Operating Temperature	14 to 131F -10 to 55C Up to 93% relative humidity, indoor, dry ordinary locations use only (*)
Storage Temperature	-41.8 to 185F -40 to 85C Up to 95% relative humidity, indoor, dry ordinary locations only (*)

(\*) Note: UL has only verified operation in 32F – 120.2F, 0C - 49C and up to 93%RH



For IQ Keypad-Prox PG models