



DSC

From Tyco Security Products

IQ Pro Panel Plastic Cabinet - Verizon

IQPR001P

SKU: 145088 UPC: 820043017151

The IQ Pro is the first intrusion panel that was built for business, from the ground up. Hybrid connectivity enables you to hardwire or connect devices wirelessly through PowerG+. Powered by Alarm.com, allowing up to 1,000 users, the IQ Pro was designed to protect and automate businesses of all sizes.

Features

- Enclosure Type: Plastic
- Cellular Carrier: Verizon
- Frequency: 319.5 MHz and PowerG 915 MHz

Zone Configuration	Up to 128, fully supervised
Addressable Zones	Up to Panel Max using HSM3105 Expander for MX addressable technology
Hardwired Zones	Normally Closed, Normally Open, SEOL, DEOL 8 zones on board Expandable to Panel Max using HSM2108 up to Panel Max
Wireless Zones	PowerG: 915 Mhz Long Range Secure Encrypted 2-Way Wireless Security RF: Depending on the model: Either S-Line Encrypted 319.5 MHz, 345 MHz, or 433 MHz (Soft Launch, only 433 available)
PowerG Wireless	PowerG radio modem operates in 912-919 MHz band (long range, secure encrypted two-way wireless)
Wireless Keys	Supports up to 32 wireless remote keys
Panic Pendant	Up to 120
Programmable Outputs	4 onboard, 128 low current using HSM2208, 16 high current using HSM2204
Power Supply	External Power Adapter: 120VAC, 60Hz, 1.2A DSC UL and ULC models: HS40WPSA & HS40WPSNA
Additional Power Supply	Up to 4 Additional Power Supply (HSM2300 or HSM 2204)
Battery Type	Sealed, rechargeable lead acid

Current Draw - Control Panel	120 mA (nominal)
Partitions	Up to 8 partitions
Keypad Support	Up to 16 hardwired keypads; Up to 5 wireless Keypads including IQ Remote PowerG
System Supervision	AC, zone, fire, communication, low battery, RF jam, Aux, module, system troubles/faults
Communicator Support	Dual communicator support, using onboard wifi or Ethernet, secondary communication using built-in cellular radio
Remote Services	Alarm.com integration, cloud connectivity
Central Station Reporting	Central station reporting through Alarm.com using SIA or CID
Local Programming	On Smartphone using the local installer interface connected on Wi-Fi
Event History	Captures, stores and reports up to 200 events
Processor	Qualcomm SnapDragon 8 Core SOM (System On a Module) with 16 GB of NAND Flash