



IQ LOCK TOUCH-PGP

One Solution for Every Application



Selectable Protocol

Support PowerG and Z-Wave customers with a single lock solution. Reduce inventory costs, simplify truck stock, and expand service opportunities.



Compact Design

The compact back unit fits doors with existing privacy locks to maximize installation flexibility, ideal for MDU applications.



Flexible Deployment

Install as a standalone lock or as part of a connected security system to address more customer needs with a single solution.



Keyless Convenience

Provide secure, keyless entry with a modern touchscreen interface that eliminates lost-key hassles and enhances end-user experience.



Over-the-Air Updates

Save time and operating costs by delivering firmware updates remotely, minimizing service visits.



Less Maintenance

Long battery life reduces replacement frequency, minimizing maintenance visits while improving end-user satisfaction.

SPECIFICATIONS

Color Finish	Oil-Rubbed Bronze, Satin Nickel, Matte Black
Bolt Type	Motorized / Standard Deadbolt
Backset	2.375 in. / 2.75 in. Adjustable (60 / 70 mm)
Door Prep	1.5 in. / 2.175 in. (38 / 54 mm)
Code Capacity	Network Mode: 250 x User codes Standalone Mode: 1 x Master User Code + 5 User Codes
Code Length	4-8 Digits
Wireless Communication Protocol	Selectable PowerG + or Z-Wave Long Range
Power Supply	Four AA alkaline batteries
Lockout Mode	Keypad lockout for 3 minutes after 10 entries of invalid user code
Battery Life	PowerG + Mode: Minimum 14 months Z-Wave Mode: Minimum 12 Months Note: Based on ten unlocking and locking cycles for each day, including six cycles through smart lock keypad, and four cycles through network
IP Rating	Exterior assembly: IP54
Operating Temperature	Exterior assembly: -35°C to 66°C (31°F to 151°F) Interior assembly: 0°C to 60°C (32°F to 140°F)
Storage Temperature	0°C to 49°C (32°F to 120°F)
Operating Humidity	Exterior: 100% condensing Interior: 20% - 95% non-condensing
Weight (without batteries)	Exterior Assembly: 0.73 lb (0.33 kg) Interior Assembly: 1.0 lb (0.47 kg)
Certification	FCC, IC, ANSI BHMA A156.36 Grade 2, UL10C (20min Fire Rating)