

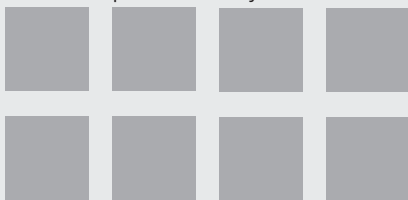
# MKP-160

## Touch-screen Keypox for PowerMax Alarm Systems



### Features that Make a Difference:

- Touch screen panel with icons enables easy and intuitive operation
- Sleek design; wall-mounted or desktop
- Easy use by proximity tags
- Ideal for arming/disarming, initiating emergency, fire and panic alarms, controlling PGM outputs and reviewing system status
- Two-way; provides user with feedback on commands
- Provides audible and visual exit/entry warnings
- Partition support
- Superb value for price
- Suitable for any home or small office
- Alarm system panel can be installed in hidden location hard to find by intruders
- DC power supply - optional in certain models
- Compatible with PowerMax control panels family



MKP-160 is the ideal solution for controlling basic alarm functions from different locations in home or small business premises. Featuring a stylish design and graphical touch screen, this keypad acts as a two-way, icon-based virtual keypox.

Using the decorative proximity tags supported by the KP-160, users can arm/disarm the system, initiate fire and panic alarms and review system status without needing to remember different secret codes. The keypox is available in white, black or silver.

### Specifications:

Communication protocol . . . . .	PowerCode
Frequency band (MHz) . . . . .	USA: 912-918 Europe and rest of world: 433-434, 868-869
Battery type . . . . .	Four 1.5V AA Alkaline batteries
Battery life . . . . .	Up to 5 years ( with typical use)
Power source (optional) . . . . .	5-12VDC
Back light color . . . . .	Black/white
Operating temperatures . . . . .	0°C to 55°C (32°F to 131°F)
Dimensions . . . . .	150 x 100 x 20mm (5.87 x 3.87 x 0.8in)
Weight (including battery and bracket) . . . . .	379g (13oz)
Compliance . . . . .	Europe: EN301489, EN60950, EN50131-1, EN50131-3 USA: CFR 47 part 15