

MKP-160 & KP-160 PG2 **Security and Control at Your Fingertips**



- Easy arm and disarm with proximity tags and/or any RFID employee card
- Easy-to-use touch screen
- Sleek design
- Superb value for price
- Suitable for any home or business
- For PowerMax and PowerMaster Systems
- Available in black, white or silver

New Levels of Security, Control and Simplicity

Visonic's MKP-160 and KP-160 PG2 keypads are the ideal solution for controlling basic alarm functions from different locations in the home or small business premises. Featuring a stylish design and graphic touch screen, each of these keyprox stations is a two-way, icon-based, keypad with prox reader.

MKP-160 and KP-160 PG2 provides most of the day-to-day end-user functionalities as the main control panel. The touch screen is used to perform all common actions such as arming/disarming the system, initiating emergency, fire and panic alarms, controlling X-10 devices and PGM outputs and reviewing the system's status. The proximity reader and tags enable users to avoid the burden and pitfalls of memorizing secret codes and allows installers to maximize system security by installing the control panel in a hidden location.

Features & Benefits

- MKP-160 works with PowerMax systems; KP-160 PG2 works with PowerMaster systems
- Two-way wireless communication with the panel – Provides feedback from the system that the commands have been successfully executed
- Supports systems with partitions – Controls up to three areas
- Battery operated with AC power option to enable an always-on screen
- Wall-mounted or portable
- Tamper switch protects battery compartment and prevents unit removal
- Available exit beeps even when battery-powered
- Highly visible, icon-based, large LCD touch screen
- Additional safeguard – If a tag is lost, it can be deleted from the panel
- Can be used in hidden panel architecture

Compatibility



Chicklet Proximity Tags

High-quality, decorative proximity tags eliminate the need to memorize secret codes.



PowerMaster-10 G2

Ver. 13 and above



PowerMaster-30 G2

All versions



PowerMaxPro

Ver. 16 and above



PowerMaxComplete

Ver. 16 and above



PowerMaxExpress

Ver. 16 and above

Quick Reference Guide

1. Present prox tag
2. Volume indication
3. System status (NOT READY/BYPASS)
4. Volume level, Zone #, PGM / X-10 display
5. PGM / X-10 indication
6. Partition status indication
7. Partition selection
8. DISARM
9. ARM HOME / QUICK ARM HOME
10. ARM AWAY / QUICK ARM AWAY
11. LATCHKEY
12. Mute exit beeps
13. Volume control
14. Show next status of open / bypass zones
15. PGM/X-10
16. INSTANT
17. FIRE
18. EMERGENCY
19. PANIC: Press both keys simultaneously for 2 seconds
20. AUX / Enroll / Back to factory / Cancel current operation



21. Control panel messages

22. Installer Mode

23. Memory / Alarm

24. Trouble indications

25. AC failure

26. Communication failure

27. Low battery

28. Status when partition is disabled

29. LED (green and red): action feedback for transmissions, enrolling, status indications

Product specifications:

Communication protocol:	PowerG/PowerCode
Frequency band (MHz):	USA: 912-919 Europe and rest of world: 433-434, 868-869
Battery type:	Four 1.5V AA Alkaline batteries
Battery life (with typical use):	PowerG: 4-5 years PowerCode: 4 years
Power source (optional):	5-12V DC
Color:	Black/white/silver
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)
Mounting:	Wall-mounted or portable
Compliance:	European: EN301489, EN60950, EN50131-1, EN50131-3



Contact Visonic for further information:

Email: info@visonic.com

Tel: +972 3 6456789

Product offerings and specifications are subject to change without notice. Actual products may vary from photos. Not all products include all features. Availability varies by region; contact your sales representative.
© 2012 Tyco International Ltd. and its Respective Companies. All Rights Reserved. CUSD KP-160 PG2 and MKP-160 ENG Brochure C-800831 (Rev.00)



A Tyco International Company