

# PB-101 PG2 / PB-102 PG2

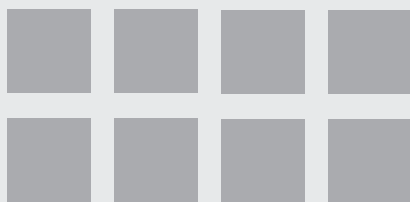
## Supervised Handheld PowerG Wireless Panic Buttons

with  
**PowerG**  
Technology



### Features that Make a Difference:

- Two models:
  - Miniature one-button model for alarm messages
  - Miniature two-button pendant for alarm messages and system arming/disarming
- Attractive, modern ergonomic design
- Versatile design is suitable for carrying, wearing or wall mounting
- Extended arm and disarm functionality for controlling the PowerMaster system
- Safety mechanism for preventing false panic calls
- Confirms that the system has carried out the user's command
- PowerG two-way Frequency Hopping Spread Spectrum FHSS-TDMA technology
- Extended battery life (5 years with typical use)
- Supplied with a belt clip, keychain, and lanyard necklace



PB-101 PG2 and PB-102 PG2 panic are stylish handheld PowerG wireless transmitters designed for emergency and control applications in supervised wireless security systems. PB-101 PG2 has one push-button and PB-102 PG2 has two push-buttons.

PB-101/102 PG2 offer enhanced security and peace of mind as they allow users to send alarm messages with just a simple press on a button. With the PB-102 PG2, the user can also initiate a distress alarm, by pressing both buttons simultaneously.

For maximum convenience, PB-101/102 PG2 panic buttons offer several options for carrying or mounting. Each can be attached to a keychain, worn around the neck, attached to a belt or mounted on a wall.

These ergonomically designed handheld devices are available in a choice of frequencies, in compliance with European, U.S. and other international standards.

They are powered by a standard long-life lithium battery. When the battery needs replacing, low battery alerts appear on the panic button devices and are also transmitted to the control panel.

### Specifications

Frequency Band (MHz):  
Europe and rest of world:  
433-434.72, 868-869.15  
USA: 912-919.185

Battery type:  
3V CR-2032 Lithium battery

Battery Life Expectancy:  
5 years (with typical use)

Operating Temperature:  
0° to 50°C (32° to 122°F)

Humidity:  
Average relative humidity (RH) ~ 75%  
non-condensing,  
max 95% 30 days/year

Dimensions (L x W x D):  
53 x 33 x 11mm  
(2.1 x 1.3 x 0.43in)

### Certifications

EN CE FC