



MCPIR 3000

PowerCode™ Wireless PIR Detector

The MCPIR 3000 is a fully supervised wireless PIR detector with advanced anti-collision technology compatible with PowerMax™ and all Visonic PowerCode™ wireless panels and receivers. It is approved and available in various frequency bands according to international standards.

MCPIR 3000 implements a new generation of patented technologies including advanced Digital Signal Processing (DSP), "True Motion Recognition™" using Fuzzy Logic algorithm" (TMR) and advanced wireless transmission techniques.

The MCPIR 3000 is the ideal supervised wireless detector for the installer and end-user alike. Its technical superiority, high reliability, excellent performance, good looks, durability and installation flexibility make the MCPIR 3000 the ideal wireless detector for a wide range of home and office applications.

MCPIR 3000 Features:

- Fully supervised wireless detector with anti-collision PowerCode™ technology.
- Compatible with PowerMax™ and all Visonic PowerCode™ wireless panels and receivers.
- Long-life standard lithium battery.
- Long-term stability and reliability thanks to advanced true digital processing.
- Ultimate false alarm immunity based on patented True Motion Recognition™ with "Event Verification" algorithm.
- Sealed optics protects from insects and air currents.
- Easy installation.
- Surface and corner mounting.
- 3 optional swivel brackets for maximum mounting flexibility.
- Slim elegant design suitable for any residential or office environment.
- Approved and available in various frequency bands according to international standards.