



MCT-302 Wireless Door/Window Contact

MCT-302 is a fully supervised PowerCode™ magnetic contact transmitter designed primarily to protect doors and windows. It uses a built-in magnetic contact that operates in conjunction with a magnet to detect the opening and closing of doors and windows. This highly reliable, top-performance wireless device is easy to install and operate in a wide range of residential and commercial environments.

- Includes hardwired auxiliary input for external devices
- Easy to install and remove if needed
- Back tamper switch options (MCT-302T model)
- Compact size: 81 x 32 x 25mm (3.19 x 1.25 x 1in)



MCT-320 Wireless Low-profile Door/Window Contact

MCT-320 is a fully supervised, compact PowerCode™ door/window contact transmitter. Suitable for any residential or commercial environment, this low-profile transmitter has the added advantage of being very small, which allows for highly flexible and virtually invisible installation.

- Very compact design, ideal for low-profile installations
- Cover closure with hidden screws
- Easy to install and remove if needed
- Compact size: 51 x 30 x 21mm (2 x 1.2 x 0.8in)



MCT-501 Wireless Glass-break Detector

MCT-501 is a fully supervised, digital glass-break wireless detector compatible with PowerMax and other Visonic PowerCode™ wireless security systems. It is designed for a wide range of residential and commercial applications where reliable glass-break detection is required.

- Detects the breaking of different types of glass, including plate, tempered, laminated and wired
- Maximum detection range: 6m (20ft)
- Compact size: 80 x 108 x 43mm (3.13 x 4.24 x 1.70in)



MCT-100 Wireless Universal Transmitter

MCT-100 is a transmitter that is compatible with virtually any normally open (NO) or normally closed (NC) device connected to its two end-of-line (EOL) protected inputs, including push buttons, sensors, contacts, switches and other detection devices.

- Integrates between any hard-wired device and all Visonic PowerCode wireless panels and receivers
- 2 inputs with an individual ID code on each input
- User-selectable operation of each input as NC or EOL
- Compact size: 110 x 63 x 25mm (4.3 x 2.5 x 1in)