Visonic

From Tyco Security Products

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Wireless Intrusion by Visonic

Expanding the Boundaries of Security

Visonic is a leading developer and manufacturer of advanced security solutions for residential, small business and light commercial intrusion security, as well as residential premises safety.

With its advanced R&D capabilities, Visonic leads in the development of innovative security technologies and solutions. All products are designed, developed and manufactured to the highest quality standards.

Visonic is part of the Security Products business unit of Tyco (NYSE: TYC), the world's largest pure-play fire protection and security company.

Smoke Sensor

Curtain PIR Sensor

Wireless Alarm System

Flood Sensor

PowerMax Family - with PowerCode Technology

Residential property protection solutions based on PowerCode technology

The PowerMax family of home security solutions meets widely varied residential safety and security needs. It is ideal for standard premises with straightforward installation and protection requirements.

Based on Visonic PowerCode technology, the PowerMax family includes a variety of wireless control panels and wireless peripherals, including indoor and outdoor motion detectors and safety sensors that detect smoke, gas, CO and floods. PowerMax systems can also be connected to a wide range of personal emergency transmitters and enable immediate response in cases of emergencies.

With a PowerMax home security alarm installed, families can rest assured that their homes and loved ones are well-protected when they need it most.

PowerMaxComplete

PowerMaxComplete is a professional-grade wireless security and personal safety solution especially designed to answer the needs of residential and small office customers, many of whom are disconnecting from the standard PSTN network.

- Internal add-on, field-upgradeable GSM/GPRS or IP communication modules
- Internal PowerLink module – for internet-based operation and surveillance (field-upgradeable) with connection for up to 12 cameras on-site
- Flexible configuration ensures a competitive cost for the desired functionality
- Optional expander module provides 12V auxiliary supply, additional hardwired zone and interface to remote speakerphone
- Voice functionality option (at the manufacturing level); two-way voice communication, voice prompts, and family message center
- Choice of external or internal power supply with 24-hour back-up battery included (can be expanded to 48 hour)
- Supports 29/30 zones (28 wireless + 1/2 HW)

PowerMaxComplete Kit*

Wireless PIR
Next MCW

Wireless Keyfob
MCT-234

Wireless Door Contact
MCT-302

* Kit includes:
- PowerMaxComplete x 1 nos
- Wireless Door Contact (MCT-302) x 1 nos
- Wireless Keyfob (MCT-234) x 1 nos
- Wireless PIR (Next MCW) x 1 nos

PowerMaxExpress

Packs outstanding functionality into an exceptionally compact wireless control panel. It delivers all the features and reliability professional installers and homeowners need in a highly cost-effective solution.

- Standard PSTN communicator
- Internal add-on, field-upgradeable GSM/GPRS or IP communication modules
- Internal PowerLink module – for internet-based operation and surveillance (field-upgradeable) with connection for up to 12 cameras on-site
- Supports up to three partitions and multiple common areas (optional)
- Intelligent architecture with full protection of all critical components and dedicated side openings for easy wiring
- External/internal transformer with 12-hour back-up battery included (optional)
- Supports 29 zones (28 wireless + 1 HW)

PowerMaxExpress Kit*

Wireless PIR
Next+ K9-85 MCW

Wireless Keyfob
MCT-234

Wireless Door Contact
MCT-302

* Kit includes:
- PowerMaxExpress x 1 nos
- Wireless Door Contact (MCT-302) x 1 nos
- Wireless Keyfob (MCT-234) x 1 nos
- Wireless PIR (Next+ K9-85 MCW) x 1 nos

MCT-234 4-button, One-way Wireless Keyfob

MCT-234 is a 4-button, miniature wireless CodeSecure™ keyfob transmitter designed for arming and disarming wireless security systems, and for emergency signaling, access control, home automation and remote control applications.

- Comfortable, attractive, miniature design
- 4 independent function buttons
- Includes a 12V alkaline battery, type GP 23A or equivalent
- Compact size: 53.5 x 31.5 x 12.5mm (2.12 x 1.25 x 0.5in)

Intrusion Detectors

Clip MCW Wireless Curtain Detector

Clip MCW creates a protective curtain enabling complete coverage for properties with large or subdivided windows, doors and all-glass walls. It provides full perimeter protection while allowing consumers to normally and freely use the premises without triggering a false alarm.

- Ideal for protecting doors, windows and all-glass walls
- Horizontal mount for skylight and display protection
- Selectable curtain coverage: 2, 4 and 6m (6, 12, 18ft) for optimized performance according to wall size
- Compact size: 105 x 35 x 30mm (4.16 x 1.4 x 1.2in)

DISC MCW Wireless Ceiling Mount 360° PIR Detector

DISC MCW is a ceiling-mount PIR detector that combines state-of-the-art optic design with advanced detection algorithms. It is easily installed on any ceiling up to 3.6m (12ft) high and provides 360° detection floor coverage of up to 11m (36ft).

- Elegant, miniature design that blends seamlessly with any décor
- Reports tamper events
- Compact size: 8.6cm (3.4in) diameter, 2.5cm (1in) depth
- Complies with international standards

Next+ K9-85 MCW Wireless Pet-tolerant Detectors

Next+ PIR MCW and Next+ K9-85 MCW are fully supervised wireless detectors with anti-collision PowerCode technology. It is designed to enable homeowners to secure their homes while allowing their pets to move freely anywhere in the house.

- Coverage area: 15m (50ft) / 90°
- Contemporary, sleek design suits any decor
- Pet-tolerant version ignores animals weighing up to 38kg (85lb)
- Compact size: 94.5 x 63.5 x 53mm (3.7 x 2.5 x 2.06in)

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-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, tampered, laminated and wired
- Maximum detection range: 6m (20ft)
- Compact size: 80 x 108 x 43mm (3.13 x 4.24 x 1.70in)

TOWER-20AM MCW Wireless Outdoor Motion Detector

TOWER-20AM MCW is a ground-breaking, anti-masking, wireless mirror detector that provides unparalleled alarm detection in outdoor environments due to the unique patented technologies it employs. It is the first detector to prevent false alarms caused by outdoor interferences such as rain, snow, lightning storms, swaying bushes and free-roaming animals, while still providing reliable detection of real threats.

- Coverage area: 12 x 12m (40 x 40ft) / 90°
- Offers superior outdoor detection, with virtually no false alarms
- Innovative Octa-Quad technology that can distinguish between a moving person, swaying trees or small animals, minimizing false alarms while ensuring effective detection of human movement
- Vandal-resistant design – enabled by patented V-Slot technology
- Weather resistant - rated IP55

MCT 301M Wireless Transmitter

MCT-301M is compatible with OPTEX outdoor detectors.

5S-D10 15 x 3.6v Lithium Batteries Safe Pack

5S-D10 battery is compatible with Visonic indoor/outdoor wireless sirens.

Personal Emergency

MCT-201 Wireless Pendant

MCT-201 is a miniature pendant PowerCode™ wireless transmitter designed for emergency and control applications in wireless security systems, and home automation and remote control systems.

- Includes neck-chain and key-ring accessories
- Superior transmission range
- Low battery indication
- Compact size: 32 x 53 x 17mm (1.25 x 2.12 x 0.69in)

MCT-220 Wireless Emergency Button

MCT-220 is a wireless, personal emergency button that provides an ideal solution for people who need to raise emergency alarm calls. MCT-220 has a large red button that when pressed, activates the red LED light for a few seconds. This makes it visible from most angles and reassures the user that the call has been activated.

- Can be installed in humid environments such as in factories and on shower walls
- Back light can be switched on and off
- Compact size: 90 (diameter) x 35 (height) mm (3.5 x 1.37in)

Safety Detectors

MCT-426 Wireless Smoke Detector

MCT-426 is a wireless, photoelectric smoke detector that is compatible with PowerMax and other Visonic PowerCode wireless home security systems. Designed for a wide range of applications, the easily installed MCT-426 has a streamlined design and a longer battery life for easy and low-cost maintenance.

- Sends alarm, tamper, maintenance and battery condition alerts to the control panel
- Loud (85db) alarm sound at 3m (10ft)
- Extended battery life —Up to 5 or 8 years (depends on battery type)
- Compact size: 120 x 58mm (4.7 x 2.3in)

Sirens

MCS-730 / MCS-740 Wireless Outdoor Siren

MCS-730 and MCS-740 are two-way, wireless outdoor sirens (IP55) that provide the perfect security solution for home owners looking for an external siren that is both affordable and easy to install. They offer wiring-free installation and optional extended time between battery changes.

- Audible and visual notifications for intrusions, fires and low battery
- 110dB Piezo siren and high-power strobe light
- Choice of red, blue, orange or white strobe light lens
- Compact size: 295 x 186 x 63mm (11.63 x 7.31 x 2.5in)

PowerMax Family - with PowerCode Technology

MCS-720 Wireless Indoor Siren

MCS-720 is the ideal indoor siren for residential and light commercial buildings, particularly where outdoor sirens are prohibited. This cost-effective, two-way wireless siren emits different alarm sounds for intrusion and fire alerts. The extremely strong siren sound and built-in, high-power, white strobe light ensure the alarm is noticed.

- Modern, thin-profile design fits any home decor
- Different alarm sounds for intrusion and fire alerts
- 110dB Piezo siren and high-power strobe light
- Compact size: 161 x 161 x 50mm (6.44 x 6.44 x 1.75in)

Cam3100 Wireless Network Camera

Cam3100 is a wireless network camera with an elegant design that is suited to any home and décor. This dual-technology wired (LAN) and wireless (WiFi) camera offers intuitive installation and easily connects to the Visonic PowerLink2 application.

- High-quality, 320 x 240 image resolution
- Night vision IR LED with light sensor control
- Easy to set up and install, with auto configuration
- Compatible with Visonic PowerLink2 application

MCX-610 Advanced Wireless Repeater

MCX-610 extends the communication range between the PowerMax systems and other PowerCode™ transmitters, including one-way and two-way keyfobs*, remote commander and PowerCode motion detectors. It receives alarm, status and control messages from the wireless devices, and sends them to the control panel.

- Up to 50 different devices can be enrolled to the repeater
- Mains powered, with a 36-hour, rechargeable backup battery
- LED indications for power failure, activity, and installation performance diagnostics
- Compact size: 161 x 161 x 50mm (6.44 x 6.44 x 1.75in)

MCR-308 8-Output Receiver

MCR-308 is a receiver designed to convert a standard hard-wired control panel into a reliable, fully supervised wireless system. It offers a cost-effective way to gain all the benefits of Visonic wireless PowerMax systems and devices. The MCR-308 has 4 zones, each accommodating up to 4 transmitter devices.

- Converts a hard-wired control panel into a reliable, fully supervised, wireless home security system
- Supports up to 28 zones and 112 wireless devices
- Low battery, tamper, inactivity and RF jamming output indications
- Compact size: 108 x 165 x 38mm (4.25 x 6.5 x 1.5in)

Miniature Curtain

PIR Motion detector

Wired Detectors

Broad range of wired detection solutions for almost any site

Visonic provides an extremely advanced range of wired detectors for commercial, industrial and residential sites. Our solutions for high-security (Grade 3) indoor, outdoor and perimeter property protection set the standard for high-performance and reliable detection.

The wide range of Visonic wired detectors provides a solution for almost any challenging environment or installation requirement – both indoors and outdoors – as well as for access control, energy management, CCTV motion control, and glass break applications.

Next+ K9-85 Pet-tolerant Digital PIR Detector

Next+ K9-85 enables homeowners to secure their homes while allowing their pets to move freely around the house. Employing a patented optical system and unique pet identification software, the Next+ K9-85 reliably distinguishes humans and pets.

- Ignores pets weighing up to 38kg (83lb)
- Coverage: 15m (50ft) / 90° with wall creep zone
- Fast and easy to install
- Compact size: 94.5 x 63.5 x 49mm (3.7 x 2.5 x 1.94in)

Clip 4N Solid-curtain, Micro PIR Detector

Clip 4N is a very small, inconspicuous digital curtain director that offers all the performance of a full-size curtain PIR. It provides virtually unnoticeable perimeter protection of openings such as doors, windows and corridors, as well as for CCTV and access control.

- Coverage: 3.6 x 6m (12 x 20ft)
- Easy to customize according to the size of the secured opening: 2, 4, 6m (6, 12, 20ft)
- Compact size: 70 x 28 x 25mm (2.75 x 1.1 x 1in)

TOWER-10AM High-security PIR Mirror Detector with Anti-masking

TOWER-10AM is industrial grade 3 anti-masking intrusion detector designed to provide reliable, highly sensitive and robust intrusion detection for large sites with medium to high security requirements – including large retail facilities, warehouses, museums, schools, universities, hospitals, and transportation stations.

- Coverage: 25 x 30m (82 x 100ft) / 90° with wall creep zone
- Optional interchangeable long range curtain mirror up to 35m (115ft) / 5°
- Built-in EOL resistors and plug-in terminals for pre-wiring
- Compact size: 160 x 77 x 47mm (6.3 x 3 x 1.8in)

Spy 1 Inconspicuous Long-range Miniature PIR

Spy 1 is a very small detector that offers inconspicuous protection for corridors and passageways as well as control of CCTV, access control and similar systems. Despite its miniature size, it provides full-size performance. Once installed, only the miniature lens is visible – making the detector virtually unnoticeable.

- Fast and easy to install (collar, front/rear mounting plate)
- Coverage: 11m (35ft) / 17°
- Compact size: 19mm (0.75in) diameter, 70mm (2.75in) length

Spy 2 Inconspicuous Medium-angle Miniature PIR

Spy 2 is a very small detector that offers inconspicuous protection for corridors and passageways as well as control of CCTV, access control and other systems. Despite its miniature size, it provides full-size performance. Once installed, only the miniature lens is visible – making the detector virtually unnoticeable.

- Fast and easy to install (collar, front/rear mounting plate)
- Coverage: 8m (25ft) / 50°
- Compact size: 19mm (0.75in) diameter, 70mm (2.75in) length

Spy 3 Inconspicuous Medium-angle Miniature PIR

Spy 3 is a very small detector that offers inconspicuous protection for corridors and passageways as well as control of CCTV, access control and other systems. Despite its miniature size, it provides full-size performance. Once installed, only the miniature lens is visible – making the detector virtually unnoticeable.

- Fast and easy to install (collar, front/rear mounting plate)
- Coverage: 8m (25ft) / 100°
- Compact size: 19mm (0.75in) diameter, 70mm (2.75in) length

Spy 4 Inconspicuous Miniature Curtain PIR

Spy 4 is a very small detector that offers inconspicuous curtain protection for corridors, passageways, doors and windows as well as support for access control, CCTV and various other control applications. Despite its miniature size, it provides full-size performance. Designed for trouble-free ceiling or wall mounting, it is mounted so only the miniature lens is visible – making the detector virtually unnoticeable.

- Fast and easy to install (collar, front/rear mounting plate)
- Coverage: 2 x 4m (6 x 12ft)
- Compact size: 19mm (0.75in) diameter, 70mm (2.75in) length

PIR Detectors - Outdoor

TOWER-20AM Outdoor Mirror Detector with Anti-masking

TOWER-20AM is a ground-breaking, anti-masking mirror detector that provides unparalleled alarm detection in outdoor environments. It effectively prevents false alarms caused by outdoor interferences, such as rain, snow, lightning storms, swaying bushes and free-roaming animals, while reliably detecting real threats.

- Superior outdoor detection, with virtually no false alarms
- Innovative Octa-Quad technology can distinguish between a moving person, swaying trees or small animals, minimizing false alarms while ensuring effective detection of human movements
- Market-leading mirror optics provide exceptionally high detection sensitivity and immunity to false alarms caused by sunlight and car headlights
- Coverage: 12 x 12m (40 x 40ft) / 90°
- Weather resistant - IP55 rated
- Compact size: 157 x 147 x 124mm (6.9 x 5.8 x 4.8in)

Next+ Duo Dual-technology Digital PIR Detector

Next+ Duo is designed to prevent false alarms due to interferences in residential and light commercial environments.

- Multiple curtain coverage: 15m (50ft) / 90°with wall creep zone
- Easy to customize according to the size of the secured area (5, 10, 15m / 16, 33, 50ft)
- Fast and easy to install
- Compact size: 94.5 x 63.5 x 49mm (3.7 x 2.5 x 1.94in)

Next+ Duo AM Dual-technology PIR Detector with Anti-masking

Next+ Duo AM is a dual-technology digital detector designed to prevent false alarms due to interferences in residential and light commercial environments and to detect tampering. A passive infrared (PIR) sensor and active microwave sensor together enable outstanding capacity to distinguish between the motion of a human body and any other disturbance.

- Multiple curtain coverage: 15m (50ft) / 90°with wall creep zone
- Easy to customize according to the size of the secured area (5, 10, 15m / 16, 33, 50ft)
- Fast and easy to install
- Compact size: 94.5 x 63.5 x 49mm (3.7 x 2.5 x 1.94in)

Next+ Duo K9-85 Pet-tolerant, Dual-technology Motion Detector

Next+ Duo K9-85 is a pet-tolerant, dual-technology digital detector designed to provide effective security and ultimate false alarm immunity in areas where animals, such as dogs, cats or rats, may be present. A pet-tolerant passive infrared (PIR) sensor and active microwave sensor together enable outstanding capacity to distinguish between the motion of a human body and any other disturbance, including small animals.

- Ignores animals weighing up to 38kg (83lb)
- Multiple curtain coverage: 15m (50ft) / 90°with creep zone
- Fast and easy to install
- Compact size: 94.5 x 63.5 x 49mm (3.7 x 2.5 x 1.94in)

Next+ Duo K9-85 AM Pet-tolerant Dual-technology Detector with Anti-masking

Next+ Duo K9-85 AM is a pet-tolerant, dual-technology digital detector designed to provide effective security and false alarm immunity, as well as tamper detection, in areas where pets or other animals, such as dogs, cats or rats, may be present. A pet-tolerant passive infrared (PIR) sensor and active microwave sensor together enable outstanding capacity to distinguish between the motion of a human body and any other disturbance, including small animals.

- Ignores pets weighing up to 38kg (83lb)
- Multiple curtain coverage: 15m (50ft) / 90°with wall creep zone
- Easy to customize according to the size of the secured area (5, 10, 15m / 16, 33, 50ft)
- Compact size: 94.5 x 63.5 x 49mm (3.7 x 2.5 x 1.94in)

Duo-240 Miniature Ceiling-mount Dual-technology Detector

Duo-240 is a very small 360° ceiling-mount, dual-technology digital detector. It is designed to prevent false alarms in harsh environment conditions that may exist in residential or commercial applications. A passive infrared (PIR) sensor and a complementary active microwave sensor are combined in a single unit, providing outstanding capacity to distinguish between the motion of a human body and any other disturbance.

- Coverage: up to 10.8m (36ft) using a 360° detection pattern
- Easily installed on any ceiling up to 4.5m (15ft) high
- Compact size: 8.6cm (3.4in) diameter, 2.4cm (0.95in) depth

Battery Powered PIR

SRN-2000 C/PC Battery-powered Ultra Low-current PIR

SRN-2000 C/PC is a universal battery-operated PIR designed for varied OEM wireless and low current applications.

- Coverage: 18m (60ft) / 90°
- Includes a 9V lithium or alkaline battery with ultra-low current consumption
- 45 easy-to-change lenses
- Compact size: 70 x 120 x 48mm (2.7 x 4.7 x 1.9in)

Access Control Motion

DA-5 Automatic Door Control PIR Detector

DA-5 is a passive infrared motion detector designed for use with access control and automatic door opening systems.

- 3 detection zones with 7 beams per zone
- User-adjustable relay activation time (1-60 seconds)
- Wall, ceiling or door frame mounting options
- Compact size: 105 x 65 x 53mm (4.1 x 2.5 x 2.1in)

Disc ET Energy Management Ceiling Mount PIR Detector

Disc ET is a ceiling mount PIR specially designed for energy management systems requiring high sensitivity and reliability. One of the smallest ceiling-mount energy management detectors available, it provides exceptionally high sensitivity with 360° floor coverage over an area of up to 11m (35ft) diameter.

• Form 1C relay output with activation time adjustment from 3 second to 20 minutes

• 360° detection pattern with floor coverage of up to 10.8m (36ft)

• Exceptionally high reliability

• Power supply: 12 Volt DC or AC

• One of the world's smallest ceiling-mount PIR detectors

• Dimensions: 8.6cm (3.4in) diameter, 2.4cm (0.95in) depth

• Easily installed in any ceiling up to 3.6m (12ft)

• Durable miniature design blends seamlessly into any decor

Glass-break Detectors

GlassTech / GlassTech AM Glass-break Detectors

GlassTech and GlassTech AM are smart glass-break detectors that can reliably distinguish between true alarms (the breaking of framed glass in an outer wall) and false alarms (shattered glass, bottles, plates, etc.). They are ideal for perimeter protection and a wide range of home and office applications, virtually eliminating false alarms due to everyday events in interior areas. GlassTech AM provides outstanding anti-masking capabilities.

• Anti-masking model issues relayed, visual and audible trouble alarms in case of any impediment to the microphone or circuitry

• Coverage: up to 10m (30ft) radius at 170°

• Room size: 3 x 3m (10 x 10ft) to 15 x 15m (45 x 45ft)

• Glass size: 0.3 x 0.3m (1 x 1ft) to 3 x 3m (10 x 10ft)

• Flexible mounting options: surface or corner mounting on walls and ceilings

• Compact size: 68 x 51 x 23mm (2.69 x 2 x 0.87in)

Bracket BR-1 Wall Mount Bracket for PIR Detectors

BR-1 is a universal wall mount bracket that accommodates most Visonic PIR detectors.

- Designed for surface mounting
- Adjustable vertically 0-30°
- Adjustable horizontally 45° left to 45° right

Bracket BR-2 Corner Mount Bracket for PIR Detectors

BR-2 is a universal corner mount bracket that accommodates most Visonic PIR detectors.

- Adjustable vertically 0-30°
- Adjustable horizontally 45° left to 45° right

Bracket BR-3 Ceiling Mount Bracket for PIR Detectors

BR-3 is a universal ceiling mount bracket that accommodates most Visonic PIR detectors. It is provided as a kit that includes the BR-1 surface-mount bracket.

- Adjustable vertically 0-30°
- Adjustable horizontally 45° left to 45° right

Communication Solutions

Advanced solutions that leverage cellular and IP networks for advanced security applications

Broadband and GSM/GPRS communication modules are built into PowerMaster and PowerMax systems, PowerManage and PowerLink connectivity and control systems, and the RealAlarm solution for video verification. These cellular and Internet-based interactive and communication systems provide central monitoring stations (CMS), security services providers and end users with more visibility into and control of connected premises. CMS and security companies can easily and cost-effectively manage thousands of connected accounts and reduce unnecessary site visits. Home and business owners can gain remote visibility into their security system, for increased confidence and control.

PowerManage Platform

Visonic's PowerManage is a unique service management platform that enables central monitoring stations to efficiently monitor, manage and control Visonic security systems. An all-in-one receiver, technical management center, and interactive service platform, PowerManage runs on standard professional server hardware and proven web technologies.

- Two hardware-configurations are available:
  - PowerManage High-End (HP) handles up to 40,000 alarm systems
  - PowerManage Lite (DELL) handles up to 1,000 alarm systems

- Easy-to-use web interface with accounts for technical staff, shift administrators, and IT managers

- Secured communication over the network, using HTTPS protocol

- Grouping of control panels allows for easy management and configuration

- Video verification of alarms allows monitoring stations to identify false alarms

- Technical-support system facilitates control and tuning of intrusion equipment

- Cluster redundancy deployment configuration – The servers back each other up and can be located in geographically distant locations

- No need for software installation on operators' client PCs

- Enables programming of the PowerMax and PowerMaster panels over IP/GPRS

- Supports all Visonic IP communicators – GPRS and Broadband (PowerLink)

- Allows PowerLink end-users to connect to their security system without the need for a fixed IP address

- Supports PowerLink3 as an IP communicator

- Allows software personalization through addition of a logo

- Allows automatic Remote Routine Inspection (RRI) of the remote alarm system

- Provides enhanced reporting system for alarms, device status and test results

PowerLink2 Advanced, Internet-based Home Control Solution

PowerLink2 is a professional remote-access module for PowerMax panels, for IP camera integration, pre/post alarm, IP streaming, event forwarding, and remote management of the panel through IP connection and HTML user-interface.

- Plugs into PowerMax panels as an add-on
- IP connectivity enables low-cost communication
- Full remote panel management
- IP streaming on-demand and pre/post-alarms

GSM-350 GPRS

GSM-350 / GSM-350 PG2 is a cellular communication module that connects PowerMax and PowerMaster intrusion alarm system to the alarm central station. The module can report via GPRS data channel and/or through the GSM network. This enables a high-speed and highly reliable communication channel in the event of line failure or tampering with the standard telephone lines.

- Compatible with: PowerMaxPro, PowerMaxComplete and PowerMaxExpress
- Supports GPRS, GSM and SMS – for high-speed and highly reliable reporting
- Can be configured as a backup or primary reporting method
- Full event reporting
- Supports SIA/IP, SIA and Contact ID monitoring protocols
- Two-way voice communication
- Optional external antenna is available to enhance the GSM signal reception

Expander Module

Enables the addition for one PGM output, two additional hardwired zones, one wired siren output and Speech Box interface.

- Compatible with PowerMaxComplete
- Enables the addition of the following relay outputs:
    - 1 PGM
    - 2 additional hardwired zones
    - 1 wired siren
    - Speech Box interface

Visonic

From Tyco Security Products

Product availability varies by region.
Please check availability with your local representative.

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