

# ***RICOCHET WIRELESS***

## **Professional Wireless Security**



# CONTROL PANELS



## PREMIER INTERNATIONAL SERIES

### Premier 412

- 4 Zones Expandable To 12
- Integrated Communicator
- 32 User Codes
- 2 Partitions
- Wireless Expansion

### Premier 816 Plus

- 8 Zones Expandable To 16
- Integrated Communicator
- 32 User Codes
- 4 Partitions
- Wireless Expansion
- Remote Control

### Premier 832

- 8 Zones Expandable To 32
- Integrated Communicator
- 64 User Codes
- 4 Partitions
- Wireless Expansion
- Remote Control



## PREMIER KEYPAD

### RKP8Plus/16Plus

- 8 & 16 zone LED remote keypads incorporating 2 EOL zones

### LCD/LCDP

#### LCD Keypad

- Remote keypads with standard 32 character LCD display. Incorporates 2 DP or EOL zones & 1 programmable output. LCDP features built-in proximity tag reader.

### LCDL/LCDLP

#### Large LCD Keypad

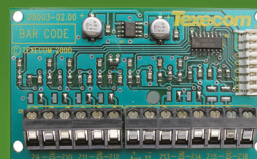
- All the features of the LCD/LCDP plus large 32 character LCD & a speaker driver output for programmable volume control. LCDLP features built-in proximity tag reader.



## PREMIER EXPANSION MODULES

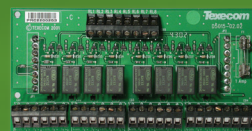
### Premier 8X

- 8 Remote Zone Expander
- Remote Zone Expander providing an additional 8 programmable EOL zones, 2 programmable outputs plus speaker driver with programmable volume control.



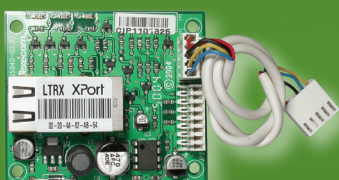
### Premier 8XE

- 8 Local Zone Expander
- Local plug-on 8 Zone Expander provides an additional 8 programmable EOL zones.



### Premier RM8

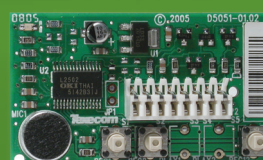
- 8 Relay Module
- Relay Module providing an additional 8 relay switch options.



### Premier ComIP

#### ComIP

- Allows connection of any Premier control panel to a Local or Wide Area Network (LAN/WAN).
- This allows alarms to be signalled over an IP network to an alarm receiving centre via
- Texcom's Montex Software.



### Premier Speech Module

- The Speech Module provides two recordable 12 second audio messages. Each message is assigned to an alarm channel, which in turn can be triggered from one of the many output functions of the control panel.

# MOTION DETECTORS



## Prestige IR

### High Immunity PIR

- 15m Volumetric Range
- Sealed Optical System
- Temperature Compensation
- Remote Led Disable
- Digital Pulse Count
- TS 50131-2-2 Grade 2



## Prestige QD

### Genuine Quad Element PIR

- 15m Volumetric Range
- Sealed Optical System
- Microprocessor Technology
- Digital Temperature Compensation
- TS 50131-2-2 Grade 2



## Mirage Dual Technology

### Microwave & PIR Detector

- Fully Adjustable Microwave Range
- 3 LED Indication
- Digital Temperature Compensation
- Patented Tamper-proof Brackets With Cable
- Latch & FTA (First To Alarm) Indication
- Neural Based Environment Learning
- Remote Led Disable
- Fuzzy Logic Signal Analysis



## Prestige External TD

### Outdoor Security Motion Sensor

- Superior mirror optics
- 12m volumetric range, adjustable to 8, 5 & 2 metres
- No disassembly required for installation
- 90° viewing angle - rotatable through 180°
- Environmentally sealed IP65 enclosure
- Digital temperature compensation for hot climates
- Auxiliary input for wiring multiple detectors
- High white light immunity
- Day/night mode



## 3D Petwise

### Holographic Pet Immune PIR

- Patented Holographic Optical Technology (HOTlens™)
- Intruder Confirmation Circuitry (ICC™)
- 200v/M Immunity To Mobile Phones
- 80lbs (35kg) Animal Immunity (Eg. 1 X Labrador or 7 X Cats)
- 1.5 - 3.1m Adjustable Mounting Height
- Remote Led Disable
- 65 V/m Rf Immunity
- Sealed Optics



## RF 360

### Digital Ceiling Mount Quad PIR

- Omni-Directional Quad Element Pyro For True 360° Coverage
- Digital Temperature Compensation
- Digital Signal Processing
- First To Alarm Indication
- 70V/m Rf Immunity
- Remote LED Disable
- EN 50131-1 Grade 2
- Sealed Optics

# FIRE DETECTOR



## Exodus OH

### Optical & Heat Multi Sensor

- Built-In Alarm Relay
- Ceiling Connector Base
- Microprocessor Design
- Digital Technology Detection Algorithms
- Alarm Simulation Test Button
- Latch Input Enabling Auto-Reset Or Latching Operation
- Optical & Thermal Detection
- Digital Drift Compensation
- Certified To EN54-7

# PERIMETER DETECTORS



## Impaq Plus

### Impaq Plus Intelligent Perimeter Protection

- Dual Sensitivity Range
- Tri-Colour LED Indication
- Fully Adjustable Detection
- Latching & 'First To Alarm' Indication
- Gross Attack Indication
- Ultra High False Alarm Immunity
- Selectable LED Indication
- EN 50131-1 Grade 3



## Impaq Plus with

### Magnetic Contact Intelligent Perimeter Protection

- Additional Magnetic Contact for Double Protection
- Dual Reed Switch Design
- Separate Reed Switch & Shock Sensor Alarm Outputs
- Includes All Impaq Plus Features
- TS 50131-2-6 Grade 2



## Impaq Glassbreak

### Digital Acoustic Glass Break Detector

- Quad Frequency Analysis
- 9m Maximum Range
- Ultra Wide 170° Detection Angle
- Latch & First To Alarm Inputs
- Digital Flex Detection For Improved False Alarm Immunity
- Glass Type Selection: Plate/Tempered/Laminated/Wired
- Adjustable Sensitivity



# RICOCHET WIRELESS



## Prestige 32XP-W 32 Zone Wireless Expander

- Mesh Network Wireless Technology
- Compatible with Texecom Premier Control Panels
- Wireless Monitor Software Diagnostics
- Engineers Keypad Connectivity
- Suitable for Commercial Applications
- EN50131-3 Grade 2



## Prestige XT-W Wireless Digital PIR

- Mesh Network Wireless Technology
- 15m Volumetric Coverage
- Typical 2 to 3 Year Battery Life
- Suitable for Commercial Applications
- EN50131-2-2 Grade 2



## Impaq Plus-W Wireless Shock Sensor

- Mesh Network Wireless Technology
- Includes Optional Magnetic Contact
- Typical 2 to 3 Year Battery Life
- Suitable for Commercial Applications
- EN50131-1 Grade 2

## Impaq Contact-W Wireless Magnetic Contact

- Mesh Network Wireless Technology
- Includes 2 Optional Hard Wired Inputs
- Typical 2 to 3 Year Battery Life
- Suitable for Commercial Applications
- EN50131-2-6 Grade 2



## Premier Smartkey Wireless Iconic Keyfob

- Mesh Network Wireless Technology
- Remote Arm, Part Arm and Disarm
- Alarm System Status Display
- Typical 2 to 3 Year Battery Life
- Suitable for Commercial Applications
- EN50131-3 Grade 2

# SOUNDERS



## Odyssey 1E Internal Sounder and Strobe Unit

- 109db Volume
- Vertical Mounting
- Patented Safety Engineer Hold-off Mode
- Lid & Wall Tamper
- High Voltage Protection Circuitry
- Twin Alternating LEDs
- Advanced Microprocessor Technology
- Strobe Tube Saver
- Selectable SAB/SCB Mode
- Low Current Mode
- Polycarbonate Construction
- EN 50131 Grade 3



## Odyssey 3

### External Outdoor Sounder and Strobe Unit

- 115db Volume
- Polycarbonate Construction
- Patented Safety Engineer Hold-off Mode
- Screw, Lid & Wall Tamper
- Patented Safety Engineer Hold-off Mode
- Twin Alternating LEDs
- Advanced Microprocessor Technology
- Strobe Tube Saver
- Selectable SAB/SCB Mode
- Low Current Mode
- EN 50131 Grade 3



## Odyssey 4E

### Internal Sounder and Strobe Unit

- 109db Volume
- Dual Tamper Detection
- Polycarbonate Construction
- Patented Safety Engineer Hold-off Mode
- Advanced Microprocessor Technology
- Vertical Or Horizontal Mounting
- Interchangeable Twin Led Indication
- Low Profile Aesthetic Design
- Integrated Discreet Screw Cover Cap
- Strobe Tube Saver
- Selectable SAB/SCB Mode
- Low Current Mode
- EN 50131 Grade 3

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