Solutions that make the world a safer place

Product Guide
Company Profile

Texecom is Europe’s largest independent security alarm specialist providing bespoke design solutions that protect people and property throughout the world. Texecom’s award-winning products cover every aspect of external and internal security requirements, including a full range of motion detectors, control panels, perimeter protection devices, fire detectors and external sounders. Texecom has recently launched products featuring a new ground breaking wireless technology, Ricochet mesh networking, to universal acclaim.

Complete control for all aspects of development is ensured through design, manufacture and thorough testing of all products in state-of-the-art UK facilities. With a passion and a focus on innovation, simplicity of operation, style and reliability, product requirements are engineered into leading edge designs, outstanding in both quality and performance.

Texecom is firmly committed to providing products that exceed the demands of European and international standards. Texecom prides itself on producing innovative products, designed to exceed expectations.

Texecom is a Halma Company. Halma makes products for hazard detection and life protection and is a market leader in specialist electronic, safety and environmental technologies.

Texecom is a member of the Harmony Alliance:

Visit www.harmony-alliance.com for further details.
The Premier Series is a range of professional electronic security products, designed to exceed worldwide security requirements.

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Veritas Series products are designed predominantly for residential or smaller installations where ease of use, ease of installation and product reliability are essential.

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Premier Elite Series represents the most advanced electronic security solutions Texecom has to offer.

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A selection of new products from Texecom.

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<tr>
<td>Premier External TD-W/Premier Elite 5Ci-W</td>
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</table>

Texecom products are designed to meet or exceed all relevant international security standards. For territory specific standard requirements please contact a member of the Texecom sales team.
New Featured Products

Premier Elite V3 Firmware

Following extensive testing Texecom is pleased to announce the release of V3 firmware for all Premier Elite control panels. V3 is Texecom's most powerful and resilient security alarm control panel firmware to date.

Highlights include:

- New start up procedure for selecting language and country code
- Premier Elite Speech Module compatibility
- Multiple IP devices per panel
- Display open zones when disarmed
- Increased holiday dates
- Increased ARCs – 5 per control panel
- Compatibility with new Premier Elite ComPort+ expansion module
- 16 channel fast format reporting
- Compare panel programming through Wintex
- No arming before secure area is armed – useful for vaults, garages & outbuildings
- Zone and area text can be edited & synchronised with Premier Elite Mobile Apps
- Complies to IA 1501 for Premier Elite Mobile Apps
- Support for the new Premier Elite CO-W (V3.02 or above)

Premier V16 Firmware

Texecom has recently updated firmware on all Premier Control panels.
Premier V16 Requires: Ricochet Monitor V2.8.3 & Wintex V6.2.1.5

Highlights include:

- New start up procedure for selecting language and country code
- Premier Elite ComWiFi compatibility
- EN50131 options selectable per specific country code and language
- Programming of Premier Elite ComIP available via Wintex and keypad
- Zone text can be edited & synchronised with Premier Elite Mobile Apps
- A host of other minor improvements and bug fixes
Premier Elite CO-W
Carbon monoxide sensor with Ricochet® mesh technology

Add additional home safety to Premier Elite security systems with the Premier Elite CO-W wireless carbon monoxide sensor.

- Continually monitoring CO sensor
- Ricochet mesh technology
- Compatible with Premier Elite control panels (V3.02 firmware and above)
- 10 year sensor lifespan
- 4 year typical battery life (2 x 1.5V AA Alkaline, included)
- EN50131-1, EN50131-5-3 Grade 2 Class II
- EN50291-1 Approved

Premier Elite ComWiFi
Secure your connected home

Connect any Premier Elite control panel to your home network. The Premier Elite ComWiFi integrates with any Premier Elite control panel for simple, secure network connectivity.

WiFi connectivity provides a host of benefits to Premier Elite systems, including compatibility with Texecom’s suite of Premier Elite Mobile Apps, and upload/download diagnostic control via Wintex software.

- Enables alarm system control via Premier Elite Mobile Apps (see page 10)
- Upload / download via Wintex software

The Premier Elite ComWiFi is available with a PCB based antenna (for polymer control panels) and with an external SMA antenna (for metal control panels):

- CEK-0001 Premier Elite ComWiFi (PCB Antenna)
- CEK-0002 Premier Elite ComWiFi SMA (External Antenna)
Illuminate your logo, elevate your brand, deliver the highest quality security.

The new Odyssey X Series brings innovation and a modern twist to external sounders, providing unparalleled performance and extensive features to benefit installers and end users alike.

www.illuminatedbellbox.com
Premier External TD-W

Wireless outdoor security motion sensor with **Ricochet®** mesh technology

- 12m Volumetric Range, Adjustable to 8, 5 & 2 metres
- **Ricochet** Mesh Technology
- 90° Viewing Angle, Rotatable Through 180°
- Non-overlapping Twin Mirrored PIR Optics
- Day/Night Mode

- Powered by 2 x AA Lithium Batteries (supplied)
- Up to 4 years Battery Life
- Available in Black or White
- Compatible with Premier and Premier Elite Control Panels
- EN50131-5-3 Grade 2 Class IV

Premier Elite 5Ci-W

Internal wireless sounder with **Ricochet®** mesh technology

Protect your premises from the inside out. The Premier Elite 5Ci-W is an internal wireless sounder with Ricochet mesh technology, delivering robust wireless connectivity and superb sounder performance.

- 105dB(A) Piezo Sounder
- High Brightness LED Strobe
- Selectable Comfort LEDs
- Wall and Lid Tamper
- 2 to 5 Year Battery Life
- Compatible with Premier Elite control panels
- Powered by 8 x AA Lithium Batteries (included)
- PD6662:2010, EN50131-4, EN50131-5-3 Grade 2 Class II
A complete range of commercial grade, expandable, communicating control panels featuring integration compatibility with leading access control, CCTV, home automation and managed alarm-signaling providers. Each Premier Elite control panel shares the same programming platform and peripheral devices, ensuring instant product familiarity across the range.

### Premier Elite Control Panels

<table>
<thead>
<tr>
<th>Model</th>
<th>Zones Expandable</th>
<th>Areas</th>
<th>User Codes</th>
<th>Event Log Time &amp; Date Stamped</th>
<th>Communicators</th>
<th>Certification</th>
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<tbody>
<tr>
<td>Premier Elite 12</td>
<td>4</td>
<td>2</td>
<td>8</td>
<td>250</td>
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<td>EN50131-3, Grade 2, Class II (Polymer), Grade 3 Class II (metal)</td>
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<td>50</td>
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<td>Premier Elite 88</td>
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<td>8</td>
<td>100</td>
<td>1000</td>
<td>Plug-on</td>
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<td>200</td>
<td>2000</td>
<td>Plug-on</td>
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<tr>
<td>Premier Elite 640</td>
<td>Expandable</td>
<td>64</td>
<td>500</td>
<td>5000</td>
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<td>EN50131-3, Grade 3, Class II</td>
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## New Features

<table>
<thead>
<tr>
<th>Feature</th>
<th>Benefit</th>
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<tbody>
<tr>
<td>Energy efficient control panels</td>
<td>The Premier Elite range of control panels have built in switch mode power supplies which are 80% efficient, providing savings of more than 40% in running costs compared to linear power supplies.</td>
</tr>
<tr>
<td>Increased processing power</td>
<td>Texecom have significantly upgraded the processing power to enhance functionality and enable faster implementation of new features.</td>
</tr>
<tr>
<td>Single Premier Elite software platform</td>
<td>The Premier Elite 12, 24 and Premier Elite 640 now share the same code platform as the Premier Elite 48, 88 and 168. All future product enhancements across the range will happen simultaneously, all peripheral equipment will work across all control panels and, most importantly, customers familiar with one control panel will be familiar with the entire range.</td>
</tr>
<tr>
<td>Extra user codes</td>
<td>The number of available user codes has doubled on all Premier Elite Series control panels.</td>
</tr>
<tr>
<td>Greater Scalability</td>
<td>Premier Elite control panels can accept multiple Ricochet capable wireless expanders increasing the wireless device capacity.</td>
</tr>
<tr>
<td>Increased Wireless Keyfob Users</td>
<td>With Premier Elite control panels wireless keyfobs are now assigned to users and no longer take up device slots on wireless expanders. This dramatically increases the number of wireless keyfobs available on each system.</td>
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## Scalability

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<tr>
<th>Max Zones Expanded</th>
<th>Max Wireless Zones Expanded</th>
<th>Hard-wired</th>
<th>Wireless</th>
<th>Areas</th>
<th>Max Keypads</th>
<th>User Codes</th>
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<td>48*</td>
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<td>168</td>
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<td>16</td>
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<td>640</td>
<td>512</td>
<td>✓</td>
<td>-</td>
<td>-</td>
<td>64</td>
<td>64</td>
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</tbody>
</table>

* Premier Elite 48-W and 48-W LIVE expand to a maximum of 44 zones.
Texcom’s Premier Elite mobile apps have been recently enhanced and upgraded. Featuring a brand new interface and key feature upgrades including push notifications and camera access, the Premier Elite Mobile Apps put you in control of your home security. Premier Elite control panels can now be wirelessly connected to home networks with the recent launch of the Premier Elite ComWiFi (see page13).

**Premier Elite Mobile Apps**

**Keypad App**

The Keypad App emulates a Premier Elite keypad interface. This allows end-users, master users and engineers the ability to remotely control the alarm system, as if physically standing in front of an actual keypad connected to the system. In addition, the Keypad App includes Texcom’s SmartKey interface, providing an intuitive and simple method of arming, part arming and disarming the system. Up to 3 programmable outputs can be triggered from the SmartKey interface.

**Engineer App**

The Engineer App contains all the functionality of Keypad App with added system engineer diagnostics and commissioning tools. Panel status, zone status, event log and remote anti-code reset functions make this a valuable engineering tool.

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**System Requirements**

- All of the applications require a mobile device running Android V2.2 and above or iOS7 and above.
- The mobile apps are compatible with Premier Elite control panels V1.00 and above and Premier 48/88/168 control panels V8.14 and above and Premier International control panels 412/816 V10.13 and 832 V4.13 and above. We recommend that the Panels are run on the latest version of the firmware released by us from time to time.

**Connectivity to the control panel requires IP or GPRS communications.** It is recommended that installers are experienced in configuring IP or GPRS systems before attempting to use Texcom mobile apps.

One of the following communication devices is required to enable mobile app connectivity:

- Premier Elite ComGSM (running in GPRS mode with a fixed IP address SIM card)
- Premier Elite ComIP
The Premier Elite range of blue-backlight LCD keypads excel in any surroundings. With stunning looks and features to match, experience nothing but the very best in keypad design. Ideal for luxury homes and high value premises, these keypads can be used with both Premier Series and Premier Elite Series control panels.

**Premier Elite Keypads**

**Premier Elite LCDLP**
Remote keypad with large 32 character LCD display. Incorporates 2 DP or EOL zones, 1 programmable output and a built-in proximity tag reader.

**Premier Elite Flush & Surface Mount**
Flush and surface mount keypad options. Large blue LCD screen with touchtone backlit keys. Built-in proximity tag reader.

**Premier Elite Access Control**

**Premier Elite iProx**
Provides support for Texecom proximity tags & other standard 26 bit wiegand readers. Tags can be learnt & stored locally with the controller in stand-alone mode, allowing the unit to be used as a single door access controller.

**Premier Elite iProx & External Prox Kit:**

**Premier Elite iProx**
Provides support for Texecom proximity tags & other standard 26 bit wiegand readers. Tags can be learnt & stored locally with the controller in stand-alone mode, allowing the unit to be used as a single door access controller. Only compatible with Premier Elite control panels.

**Premier Elite External iProx Coil**
When used in conjunction with the Premier Elite iProx & Texecom Proximity Tags allows the user to disarm the system externally. The unit can also be used as a single door access controller, by using it as a stand alone module with the Premier Elite iProx.
Premier Elite Expanders & Power Supplies

A complete range of expansion modules and power supplies providing superior design flexibility and increased system options.

Premier Elite Expanders & Power Supplies

Premier Elite 8XP
- Premier Elite Series Compatible
- 8 Additional Outputs
- 1 Auxiliary Input
- Speaker Driver

Premier Elite RM8
- Premier Elite/Premier Series Compatible
- 8 Relay Outputs
- Remote Wired
- Plug-On - Premier Elite Series Only (except Premier Elite 24 and Premier Elite 48-W)

Premier Elite 60iXD
- Premier Elite/Premier Series Compatible
- 60 Additional Zones
- Remote Wired
- Plug-On (Local mode & Network mode)
- Expansion module providing two iD loops each supporting 30 iD biscuits.

Premier Elite OP16
- Premier Elite Series Compatible
- 16 Additional Outputs
- Remote Wired

Premier Elite RM8
- Premier Elite Series Compatible
- 8 Relay Outputs
- Remote Wired
- Plug-On - Premier Elite Series Only (except Premier Elite 24 and Premier Elite 48-W)

Premier Elite PSU200XP
- Energy efficient 2.5A switch mode power supply with Premier Elite 8XP expander.
- Full monitoring & Diagnostics with Premier Elite Control Panels.

Premier Elite PSU200
- Energy efficient 2.5A switch mode power supply.

Features & Functions

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<tr>
<th>Premier Elite Expanders</th>
<th>Premier Elite 8XP</th>
<th>Premier Elite OP16</th>
<th>Premier Elite RM8</th>
<th>Premier Elite 60iXD</th>
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<tr>
<td>Premier Elite Series Compatible</td>
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<td>Additional Zones</td>
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<td>60</td>
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<td>Speaker Driver</td>
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<td>Relay Outputs</td>
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<td>Remote Wired</td>
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<td>Plug-On</td>
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</tr>
<tr>
<td>EN 50131-1</td>
<td>Grade3</td>
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<td>EN 50131-3</td>
<td>Grade3</td>
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</table>
Premier Elite communicators provide reliable, flexible and interchangeable signaling options. A variety of protocols, interface formats and multi-path transmission routes guarantees a communication solution to suit any installation requirement. Premier Elite communicators are used with Premier Elite control panels, with some models also compatible with Premier Series control panels.

**Premier Elite Communicators**

**Premier Elite ComWiFi**
WiFi connectivity provides a host of benefits to Premier Elite systems, including compatibility with Texecom’s suite of Premier Elite Mobile Apps, and upload/download diagnostic control via Wintex software.

**Premier Elite Com300**
Plug-on multi-protocol digital communicator/300-baud modem. Enables full upload/download & system programming.

**Premier Elite Com2400**
Plug-on multi-protocol digital communicator/2400-baud modem enabling SMS text messaging. Enables full upload/download & system programming.

**Premier Elite ComGSM**
Provides SMS text messaging for communication of alarm events, remote control & remote diagnostics.

### Features & Functions

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<th>Com2400</th>
<th>ComGSM</th>
<th>ComIP</th>
<th>ComWiFi</th>
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<td>Grade3</td>
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</tbody>
</table>
Inspired by a design philosophy of contemporary styling combined with the most advanced detection performance, the Premier Elite Series is intended for those who demand the very best.

**Premier Elite Anti-Masking Detectors**

**Premier Elite AMQD**
Grade 3 anti-masking digital quad PIR. Genuine quad element detection provides exceptional performance. Active IR anti-masking, Triple End-Of-Line (T-EOL) signalling, wall tamper detection and local & remote test facilities.

**Premier Elite AMDT**
Grade 3 anti-masking digital dual technology detector. Features fully adjustable microwave range and digital PIR temperature compensation. Active IR anti-masking, Triple End-Of-Line (T-EOL) signalling, wall tamper detection and local & remote test facilities.

**Premier Elite AM360 QD**
Grade 3 anti-masking digital quad PIR. Omni-directional quad element pyro for true 360° Coverage. Active IR anti-masking, Triple End-Of-Line (T-EOL) signalling, ceiling tamper detection and local & remote test facilities.

**Premier Elite AM360 DT**

**Premier Elite Mirrored Detectors**

**Premier Elite MR**
Digital PIR with mirrored optics. Advanced optical system and digital signal processing guarantee exceptional catch-performance. 32m long range version also available.
Premier Elite Grade 2 Detectors

Premier Elite IR
High immunity PIR with interchangeable electronics module. Multi mode digital pulse count maximises detector performance. ICC™ (Intruder Confirmation Circuitry) ensures false alarm immunity from RF, lightning and mobile phones.

Premier Elite QD
Quad element digital PIR with interchangeable electronics module. Genuine quad detection provides additional stability for harsh environments. Features advanced microprocessor design and digital temperature compensation.

Premier Elite TD
Twin dual element PIR with interchangeable electronics module. Two dual element sensors provide exceptional stability, ideal for commercial applications. Features advanced microprocessor design and digital temperature compensation.

Premier Elite DT/CW
Digital dual technology detector with interchangeable electronics module. X-band doppler, adjustable microwave range, digital temperature compensation and advanced signal processing ensures maximum false alarm immunity. CloakWise™ (CW) version also available.

Features & Functions

<table>
<thead>
<tr>
<th>Premier Elite Motion Detectors</th>
<th>IR</th>
<th>QD</th>
<th>TD</th>
<th>DT/CW</th>
<th>MR</th>
<th>AMQD</th>
<th>AMDT</th>
<th>AM360 QD</th>
<th>AM360 DT</th>
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<tbody>
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<td>Detection Range (m/ft)</td>
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<td>15/50</td>
<td>15/50</td>
<td>15/50</td>
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<td>9.3/30</td>
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<tr>
<td>Active IR Anti-Masking</td>
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<td>•</td>
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</tr>
<tr>
<td>Mirrored Optics</td>
<td>*</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>Multiple LED Indication</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
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<td>EN 50131-1</td>
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</tr>
<tr>
<td>EN 50131-2-2</td>
<td>Grade2</td>
<td>Grade2</td>
<td>Grade2</td>
<td>N/A</td>
<td>Grade2</td>
<td>Grade3</td>
<td>N/A</td>
<td>Grade3</td>
<td>N/A</td>
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<tr>
<td>EN 50131-2-4</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>Grade2</td>
<td>N/A</td>
<td>Grade3</td>
<td>N/A</td>
<td>Grade3</td>
<td>N/A</td>
</tr>
</tbody>
</table>

Event Driven CCTV Detectors

Premier Elite Orbit DT
Dual technology detector provides enhanced protection in particularly hostile environments. The detection element is fully adjustable through 180° with a 90° tilt. This provides a 10° to 70° detection angle with a maximum of 30m coverage. Mounting height is up to 6 metres.

Premier Elite Orbit QD
Quad element detector suitable for most applications. The detection element is fully adjustable through 180° with a 90° tilt. This provides a 10° to 70° detection angle with a maximum of 30m coverage. Mounting height is up to 6 metres.
Premier Elite Odyssey sounders combine high output audible and visual alarm signaling with EN Grade 3 level diagnostics and fault monitoring. Designed for high-risk applications, the Premier Elite Odyssey sounders are available in a variety of shapes to cater for different application requirements.

- 115 dB Twin Piezo Sounders
- IP65 Sealed Electronics Module
- Wall, Lid & Screw Tamper
- Advanced Microprocessor Technology
- Patented Engineer Hold-off Mode
- Battery Monitoring with Fault Output
- Alternating Twin LED Indication
- Polycarbonate Construction
- Range of Colours Available
- Screen Printing Available
- EN50131-1, EN50131-4 Grade 3 Class IV

For Premier Elite Ricochet enabled wireless external sounders go to page 21 >
Odyssey X External Sounders

The new Odyssey X series brings innovation and a modern twist to external sounders, providing unparalleled performance and extensive features to benefit installers and end users alike.

Odyssey X Covers
Odyssey X3 frame colours:

Odyssey X1 frame colours:

Lens colour options:

Custom Graphic Inserts
Available directly from Texecom, these photo quality custom designed graphic inserts replace traditional screen printing, enhancing quality and removing the need for installers and distributors alike to stock expensive custom screen printed covers.

Odyssey X Electronic Backplates

<table>
<thead>
<tr>
<th>Backlit</th>
<th>Conventional</th>
</tr>
</thead>
<tbody>
<tr>
<td>Odyssey X-B</td>
<td></td>
</tr>
</tbody>
</table>
Grade 3 Sounder with Integral Backlight
- 115dB (A) twin piezo sounder
- Wall & cover tamper
- Patented engineer hold-off mode
- Battery monitoring with fault output
- Alternating white LED indication
- EN50131-4 Grade 3 Class IV

| Odyssey X-BE |
Grade 2 Sounder with Integral Backlight
- 109dB (A) piezo sounder
- Wall & cover tamper
- Patented engineer hold-off mode
- Alternating white LED indication
- EN50131-4 Grade 2 Class IV

| Odyssey X-W |
Wireless Sounder
- 105dB (A) piezo sounder
- Wall & cover tamper
- Selectable comfort LEDs
- Ricochet mesh technology
- 8 x AA lithium batteries included
- EN50131-4, EN50131-5-3 Grade 2 Class IV

| Odyssey X-E |
Grade 2 Sounder
- 109dB (A) piezo sounder
- Wall & cover tamper
- Patented engineer hold-off mode
- Alternating white LED indication
- EN50131-4 Grade 2 Class IV

| Odyssey X-D |
Dummy Sounder
- No electronics included
- Imitation sounder
- Low cost deterrent
- Accepts X1 and X3 covers

| Odyssey X |
Grade 3 Sounder
- 115dB (A) twin piezo sounder
- Wall & cover tamper
- Patented engineer hold-off mode
- Battery monitoring with fault output
- Alternating white LED indication
- EN50131-4 Grade 3 Class IV

| Odyssey X-E |
Grade 2 Sounder
- 109dB (A) piezo sounder
- Wall & cover tamper
- Patented engineer hold-off mode
- Alternating white LED indication
- EN50131-4 Grade 2 Class IV
Premier Elite Wireless

Ricochet® Mesh Network Technology

Ricochet enabled wireless devices receive and repeat wireless transmissions from other devices. The size, scalability and range of the entire system are extended as wireless signalling is no longer limited by point-to-point communications.

The range of a Ricochet enabled wireless system is greater than previous systems, with multiple devices capable of relaying messages to and from even the most remote locations in a building.

Ricochet provides the following additional features when used on Premier Elite control panels:

### Greater Scalability

<table>
<thead>
<tr>
<th>Premier Elite Control Panel</th>
<th>12</th>
<th>24</th>
<th>48</th>
<th>88</th>
<th>168</th>
<th>640</th>
</tr>
</thead>
<tbody>
<tr>
<td>No. of Wireless Devices</td>
<td>8</td>
<td>16</td>
<td>32</td>
<td>64</td>
<td>128</td>
<td>512</td>
</tr>
</tbody>
</table>

### Increased Wireless Keyfob Users

<table>
<thead>
<tr>
<th>Premier Elite Control Panel</th>
<th>12</th>
<th>24</th>
<th>48</th>
<th>88</th>
<th>168</th>
<th>640</th>
</tr>
</thead>
<tbody>
<tr>
<td>No. of Keyfob Users</td>
<td>8</td>
<td>25</td>
<td>50</td>
<td>100</td>
<td>200</td>
<td>256</td>
</tr>
</tbody>
</table>

### New ‘Hybrid’ Power Saving Mode

The ‘Hybrid’ mode provides the best of both worlds by increasing device responsiveness and reducing power consumption.

### New Device Types

The Hybrid power saving mode has facilitated a new motion sensing device type, the Premier Elite DT-W.

### New Simplified Programming

Programming and commissioning has been simplified by integrating wireless setup directly into Premier Elite control panels.

### Remote Diagnostics

Texecom’s Wintex upload/download software now integrates with Ricochet Monitor, allowing remote diagnostics of wireless system performance.

### EASIER

Simple to setup, quick to install.

### SMARTER

An intelligent system is a reliable system.

### FURTHER

Greater range delivers greater protection.
Premier Elite Wireless Panels & Expanders

Premier Elite 12-W
Wireless Control Panel
- 8 Wireless Zones
- 4 Wired Zones
- 2 Areas
- 8 User Codes
- 250 Event Log Time & Date Stamped
- PD6662: 2010, EN50131-3, EN50131-5-3 Grade 2 Class II

Premier Elite 24-W
Wireless Control Panel
- 16 Wireless Zones
- 4 Wired Zones
- 2 Areas
- 25 User Codes
- 500 Event Log Time & Date Stamped
- Plug-on Communicators
- PD6662: 2010, EN50131-3, EN50131-5-3 Grade 2 Class II

Premier Elite 48-W
Wireless Control Panel
- 32 Wireless Zones
- 4 Wired Zones
- 4 Areas
- 50 User Codes
- 500 Event Log Time & Date Stamped
- Plug-on Communicators
- PD6662: 2010, EN50131-3, EN50131-5-3 Grade 2 Class II

Premier Elite 32XP-W
Wireless 32 Zone Expander
- Also Compatible with Texecom Premier Control Panels
- Wireless Monitor Software Diagnostics
- Engineers Keypad Connectivity
- PD6662: 2010, EN50131-3, EN50131-5-3 Grade 2 Class II

Premier Elite 12-W LIVE
Self-contained Wireless Control Panel
- 8 Wireless Zones
- 4 Wired Zones
- 2 Areas
- 8 User Codes
- On-board LCD Keypad with Prox Reader
- 250 Event Log Time & Date Stamped
- PD6662: 2010, EN50131-3, EN50131-5-3 Grade 2 Class II

Premier Elite 24-W LIVE
Self-contained Wireless Control Panel
- 16 Wireless Zones
- 4 Wired Areas
- 2 Areas
- 25 User Codes
- On-board LCD Keypad with Prox Reader
- 500 Event Log Time & Date Stamped
- PD6662: 2010, EN50131-3, EN50131-5-3 Grade 2 Class II

Premier Elite 48-W LIVE
Self-contained Wireless Control Panel
- 32 Wireless Zones
- 4 Wired Areas
- 4 Areas
- 50 User Codes
- On-board LCD Keypad with Prox Reader
- 500 Event Log Time & Date Stamped
- PD6662: 2010, EN50131-3, EN50131-5-3 Grade 2 Class II

Premier Elite 8XP-W
Wireless 8 Zone Expander
- Also Compatible with Texecom Premier Control Panels
- Wireless Monitor Software Diagnostics
- Engineers Keypad Connectivity
- PD6662: 2010, EN50131-3, EN50131-5-3 Grade 2 Class II

“The highest rated intruder alarm system we have ever tested!” Benchmark July 2012 issue.
Ricochet Expansion Pack

Texecom’s Ricochet Expansion Pack is the ideal way of adding additional security devices. Each pack includes a Premier 8XP-W wireless expander and a Premier IXP-W, a new 8-zone interface card that converts wireless devices into relay-driven wired outputs, providing up to 8 wireless device connections to any security system.

Premier Elite Wireless Devices

Premier Elite SmartKey
Wireless Iconic Keyfob
- Remote Arm, Part Arm and Disarm
- Alarm System Status Display
- Typical 2 to 3 Year Battery Life
- Suitable for Commercial Applications
- Output Control

Premier Elite QD-W
Wireless Digital Quad Detector
- 15m Volumetric Coverage
- Typical 2 to 3 Year Battery Life
- Suitable for Commercial Applications

Premier Elite XT-W
Wireless Digital Detector
- 15m Volumetric Coverage
- Typical 2 to 3 Year Battery Life
- Suitable for Commercial Applications

Premier Elite PA DP-W
Wireless Double Push Panic Alarm
- Joint Venture with Elmdene
- Typical 2 to 3 Year Battery Life
- Suitable for Commercial Applications
- Premier Elite Firmware 2.08 or Above

Premier Elite OH-W
Wireless Optical & Heat Fire Detector
- Joint Venture with Apollo
- 1.5 Year Battery Life
- Built-in 85dB(A) Sounder
- Premier Elite Firmware 2.11 or Above

Premier Elite DT-W
Wireless Dual Technology Detector
- 15m Volumetric Coverage
- Typical 2 to 3 Year Battery Life
- Suitable for Commercial Applications
- Fully Adjustable K-band Microwave Detection
- Compatible with Premier Elite Panel/Expander Firmware V2.0 or Above

Premier Elite Impaq Plus-W
Wireless Shock Sensor
- Includes Optional Magnetic Contact
- Typical 2 to 3 Year Battery Life
- Suitable for Commercial Applications
- Brown Casing Available

Premier Elite Impaq Contact-W
Wireless Magnetic Contact
- Includes 2 Optional Hard Wired Inputs
- Typical 2 to 3 Year Battery Life
- Suitable for Commercial Applications
- Brown Casing Available

Premier Elite CO-W
Wireless Carbon Monoxide Detector
- Monitored or Stand-Alone CO Alarm
- Wireless Monitoring with Ricochet Mesh Technology
- Compatible with Premier & Premier Elite Control Panels

Premier Elite 5Ci-W
Wireless Internal Sounder
- 105dB(A) Piezo Sounder
- High Brightness LED Strobe
- Selectable Comfort LEDs
- Wall & Lid Tamper
- 2 to 5 Year Battery Life
Designed to surpass expectations, the Premier Elite Odyssey wireless external sounders offer new levels of wireless protection. Combining Texecom’s widely acclaimed Odyssey design with Ricochet® mesh technology, the most popular external sounders on the market are now available in wireless form.

- 105dB(A) Piezo Sounder
- High Brightness LED Strobe
- Selectable Comfort LEDs
- IP65 Sealed Electronics
- Wall and Lid Tamper

- 2 to 5 Year Battery Life
- Powered by 8 x AA Lithium Batteries (included)
- PD6662: 2010, EN50131-4, EN50131-5-3 Grade 2, Class IV
- Premier Elite Firmware 2.11 or Above

The Premier Elite Odyssey-W products are available as backplates only, with covers available separately. Premier Elite Odyssey covers are interchangeable between wired and wireless versions, allowing the same company screen print to be used across a range of applications.
Highly configurable and communicating control panels for medium sized installations that require a quality, professional security solution. Featuring a myriad of programming options and configuration settings, Premier control panels can be tailored to suit a wide variety of applications.

**Premier Control Panels (Not available in the UK)**

**Premier 412**
- 4 Zones Expandable To 12
- 2 Partitions
- 32 User Codes
- Integrated Communicator
- Wireless Expansion

**Premier 816**
- 8 Zones Expandable To 16
- 4 Partitions
- 32 User Codes
- Integrated Communicator
- Wireless Expansion

**Premier 816 Plus**
- 8 Zones Expandable To 16
- 4 Partitions
- 32 User Codes
- Integrated Communicator
- Wireless Expansion
- Remote Control

**Premier 832**
- 8 Zones Expandable To 32
- 4 Partitions
- 64 User Codes
- Integrated Communicator
- Wireless Expansion
- Remote Control

**Premier Speech Module**
- Four recordable 12 second audio messages
- Messages assigned to alarm channels
- Compatible with Premier 816 Plus and 832 control panels
### Scalability

<table>
<thead>
<tr>
<th>Keypads</th>
<th>Max. No. of Zones</th>
<th>Areas</th>
<th>User Codes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Premier 412</td>
<td>6</td>
<td>12</td>
<td>2</td>
</tr>
<tr>
<td>Premier 816</td>
<td>6</td>
<td>16</td>
<td>4</td>
</tr>
<tr>
<td>Premier 816 Plus</td>
<td>6</td>
<td>16</td>
<td>4</td>
</tr>
<tr>
<td>Premier 832</td>
<td>6</td>
<td>32</td>
<td>4</td>
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</table>

### Features & Functions

<table>
<thead>
<tr>
<th>Premier Control Panels</th>
<th>Premier 412</th>
<th>Premier 816</th>
<th>Premier 816 Plus</th>
<th>Premier 832</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number Of Zones (Onboard)</td>
<td>4</td>
<td>8</td>
<td>8</td>
<td>8</td>
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<tr>
<td>8 Zone Expanders</td>
<td>1</td>
<td>1</td>
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<td>3</td>
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<tr>
<td>Plug On Local Expander</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Zone Doubling Feature (on-board zones only)</td>
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<td>•</td>
<td>•</td>
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<tr>
<td>Auxiliary Tamper Zone</td>
<td>•</td>
<td>•</td>
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<tr>
<td>Event Log (Time &amp; Date Stamped)</td>
<td>750</td>
<td>750</td>
<td>750</td>
<td>1000</td>
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<tr>
<td>LED Remote Keypads</td>
<td>•</td>
<td>•</td>
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<tr>
<td>LCD Remote Keypads</td>
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<td>•</td>
<td>•</td>
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</tr>
<tr>
<td>Supervised Outputs</td>
<td>OP1/2 &amp; Siren/Bell</td>
<td>OP1/2 &amp; Siren/Bell</td>
<td>OP1/2 &amp; Siren/Bell</td>
<td>OP1/2 &amp; Siren/Bell</td>
</tr>
<tr>
<td>Programmable Outputs (Control Panel)</td>
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<td>8</td>
<td>8</td>
<td>8</td>
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<tr>
<td>EN 50131-1</td>
<td>Grade2</td>
<td>Grade2</td>
<td>Grade2</td>
<td>Grade2</td>
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<tr>
<td>EN 50131-3</td>
<td>Grade2</td>
<td>Grade2</td>
<td>Grade2</td>
<td>Grade2</td>
</tr>
</tbody>
</table>
A range of high performance LCD and LED keypads featuring intuitive operation, ergonomic design, touchtone backlit keys and a host of innovative features. Premier Series keypads offer exceptional functionality for a wide variety of applications and can be used with Premier Series and Premier Elite Series control panels.

**Premier Keypads**

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>RKP4/8/16</td>
<td>4, 8 and 16 zone LED remote keypads compatible with Premier Series control panels. Not available in the UK.</td>
</tr>
<tr>
<td>LCD / LCDP</td>
<td>Remote keypads with standard 32 character LCD display. Incorporates 2 DP or EOL zones and 1 programmable output. LCDP features built-in proximity tag reader.</td>
</tr>
<tr>
<td>RKP8Plus/16Plus</td>
<td>8 &amp; 16 zone LED remote keypads incorporating 2 EOL zones, compatible with Premier Series control panels. Not available in the UK.</td>
</tr>
<tr>
<td>LCDL / LCDLP</td>
<td>All the features of the LCD/LCDP plus large 32 character LCD and a speaker driver output for programmable volume control. LCDLP features built-in proximity tag reader.</td>
</tr>
</tbody>
</table>

**Features & Functions**

<table>
<thead>
<tr>
<th>Feature</th>
<th>RKP 4/8/16</th>
<th>RKP 8 Plus/16 Plus</th>
<th>LCD/LCDP</th>
<th>LCDL/LCDLP</th>
</tr>
</thead>
<tbody>
<tr>
<td>Premier Elite Series Compatible</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Premier Series Compatible</td>
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<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Display</td>
<td>LED</td>
<td>LED</td>
<td>Green LCD</td>
<td>Green LCD</td>
</tr>
<tr>
<td>Touchtone Keys</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
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<tr>
<td>Backlighting</td>
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<td>•</td>
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<tr>
<td>Additional Zones</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
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<tr>
<td>Programmable Outputs</td>
<td>1</td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Extension Speaker</td>
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<td></td>
<td></td>
<td>LCDP</td>
</tr>
<tr>
<td>Proximity Keypad Option</td>
<td></td>
<td>LCDP</td>
<td></td>
<td>LCDLP</td>
</tr>
<tr>
<td>EN 50131-1</td>
<td>Grade2</td>
<td>Grade2</td>
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<tr>
<td>EN 50131-3</td>
<td>Grade2</td>
<td>Grade2</td>
<td>Grade3</td>
<td>Grade3</td>
</tr>
</tbody>
</table>
Premier Expanders

Premier expanders offer a choice of remote or local zone expansion for the exclusive use with Premier Series control panels. Ideal for professional medium sized installations, Premier expanders are easy to configure and offer a reliable and effective option for system expansion.

**Premier 8X**
Remote Zone Expander for use with Premier Series control panels. Provides an additional 8 programmable EOL zones, 2 programmable outputs and a speaker driver output with programmable volume control. Not available in the UK.

**Premier 8XE**
Local plug-on Zone Expander for use with Premier Series and Premier Elite 12 & 24 control panels. Provides an additional 8 programmable EOL zones.

<table>
<thead>
<tr>
<th>Features &amp; Functions</th>
<th>Premier 8X</th>
<th>Premier 8XE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Premier Elite Series Compatible</td>
<td>•††</td>
<td>•††</td>
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<tr>
<td>Premier Series Compatible</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Additional Zones</td>
<td>8</td>
<td>8</td>
</tr>
<tr>
<td>Additional Outputs</td>
<td>2</td>
<td>—</td>
</tr>
<tr>
<td>Speaker Driver</td>
<td>•</td>
<td>—</td>
</tr>
<tr>
<td>Remote Wired</td>
<td>•</td>
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<tr>
<td>Plug-On</td>
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<td>—</td>
</tr>
<tr>
<td>EN 50131-1</td>
<td>Grade2</td>
<td>Grade2/Grade3††</td>
</tr>
<tr>
<td>EN 50131-3</td>
<td>Grade2</td>
<td>Grade2/Grade3††</td>
</tr>
</tbody>
</table>

††Premier Elite 12 & 24 only
The Premier Compact Series of motion detectors features miniature, discreet styling and a selection of sensing technologies. Perfect for premium residential, retail or small commercial applications.

**Premier Compact IR**
Miniature Detector
- 12m Volumetric Range
- Interchangeable Lens Library
- Built-in EOL Resistors
- Mounting Height Alignment
- Temperature Compensation

**Premier Compact XT**
Miniature Digital Detector
- 15m Volumetric Range
- Digital Signal Processing
- Interchangeable Lens Library
- Built-in EOL Resistors
- Mounting Height Alignment
- Digital Temperature Compensation
- Remote LED Disable

**Premier Compact QD**
Miniature Digital Quad Detector
- 15m Volumetric Range
- Digital Quad Element Detection
- Interchangeable Lens Library
- Built-in EOL Resistors
- Mounting Height Alignment
- Digital Temperature Compensation
- Remote LED Disable

**Premier Compact PW**
Miniature Pet Immune Digital Detector
- 12m Volumetric Range
- Digital Signal Processing
- Up to 35Kgs (77lbs) Pet Immunity
- Built-in EOL Resistors
- Mounting Height Alignment
- Digital Temperature Compensation
- Remote LED Disable
Premier Ceiling Mount Detectors

**Premier 360 DT**
- 9.3m coverage pattern
- 3.6m maximum mounting height
- Omni-directional quad pyro sensing
- K-band microwave detection
- Digital microprocessor technology
- Conforms to EN50131-2-4 requirements

**Premier 360 QD**
- Detection Range 9.3/30 (m/ft)
- Selectable Pulse Count
- Sealed Optics
- Digital Microprocessor Technology
- Omni-directional Quad Element Pyro For True 360° Coverage

Premier Outdoor Security Detectors

**Premier External TD**
- Non-overlapping Twin Mirrored PIR Optics
- Adjustable Optics and Adjustable Sensitivity
- Digital Temperature Compensation
- IP65 Sealed Enclosure
- Day/night Mode and High White Light Immunity

**Features & Functions**

<table>
<thead>
<tr>
<th>Detectors</th>
<th>Premier C.IR</th>
<th>Premier C.XT</th>
<th>Premier C.QD</th>
<th>Premier C.PW</th>
<th>Premier 360 QD</th>
<th>Premier 360 DT</th>
<th>Premier External TD</th>
</tr>
</thead>
<tbody>
<tr>
<td>Detection Range (m/ft)</td>
<td>12/40</td>
<td>15/50</td>
<td>15/50</td>
<td>12/40</td>
<td>9.3/30</td>
<td>9.3/30</td>
<td>12/40</td>
</tr>
<tr>
<td>Temperature Compensation</td>
<td>•</td>
<td>Digital</td>
<td>Digital</td>
<td>Digital</td>
<td>Digital</td>
<td>Digital</td>
<td>Digital</td>
</tr>
<tr>
<td>Pulse Count</td>
<td>•</td>
<td>Digital</td>
<td>Digital</td>
<td>Digital</td>
<td>Digital</td>
<td>Digital</td>
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<tr>
<td>Microprocessor Technology</td>
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<td>•</td>
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<tr>
<td>Mounting height alignment</td>
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<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
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</table>
The Premier Series offers a range of intelligent perimeter detection devices. With both acoustic and vibration detection options, Premier Series perimeter detectors offer additional security by detecting would-be intruders before entry is gained to the protected premises.

Premier Impaq Plus
- Detection Type: Vibration
- Adjustable Sensitivity
- Engineer Setup
- Detection/Disable/Comfort LED
- Microprocessor Technology
- First To Alarm & Latch Input
- Digital Signal Processing
- Advanced Signal Processing Algorithms
- Available in Brown
- Grade 2 EN 50131-1

Premier Impaq Glass Break
- Detection Type: Acoustic
- Suited for Plate, Tempered, Laminated & Wired Glass Types
- Adjustable Sensitivity
- Engineer Setup
- Detection/Disable/Comfort LED

Premier Impaq Plus with Magnetic Contact
- Detection Type: Vibration/Magnetic
- Adjustable Sensitivity
- Engineer Setup
- Detection/Disable/Comfort LED
- Microprocessor Technology
- First To Alarm & Latch Input
- Digital Signal Processing
- Advanced Signal Processing Algorithms
- Available in Brown
- Grade 2 EN 50131-1, EN 50131-2-6

Premier Perimeter Detectors
Based on the fully featured Premier Elite Odyssey sounders, the Premier Odyssey E audible and visual alarm signaling devices are perfect for protecting premises that require maximum-security whilst optimising value.

- 109 dB Single Piezo Sounder
- IP44 Sealed Electronics Module
- Lid and Wall Tamper
- Advanced Microprocessor Technology
- Patented Engineer Hold-off Mode
- Alternating Twin LED Indication
- Range of Colours Available
- Screen Printing Available
- EN50131-1, EN50131-4 Grade 2 Class IV

*Premier External Sounders*
Increasingly available to a wider audience, Ricochet mesh technology brings commercial grade wireless signalling to residential applications.

**Key Features of Ricochet Mesh Technology:**

- Mesh Network
- Superior Range
- Self Healing
- Bi-Directional
- Signal Encryption
- Commission Mode
Premier Wireless Motion Detectors

Premier Compact QD-W
- Wireless Digital Quad Detector
- 12m Volumetric Range
- Digital Quad Element Detection
- Interchangeable Lens Library
- Mounting Height Alignment
- Digital Temperature Compensation

Premier Compact XT-W
- Wireless Digital Detector
- 12m Volumetric Range
- Digital Signal Processing
- Interchangeable Lens Library
- Mounting Height Alignment
- Digital Temperature Compensation

Premier Compact PW-W
- Wireless Pet Immune Digital Detector
- 12m Volumetric Range
- Digital Signal Processing
- Up to 35Kgs (77lbs) Pet Immunity
- Mounting Height Alignment
- Digital Temperature Compensation

Premier Wireless Ceiling Mount Detector

Premier 360 QD-W
- Detection Range 9.3/30 (m/ft)
- Selectable Pulse Count
- Sealed Optics
- Digital Microprocessor Technology
- Omni-directional Quad Element Pyro for True 360° Coverage

Premier Wireless External Detector

Premier External TD-W
- Non-overlapping Twin Mirrored PIR Optics
- Selectable 12m/8m/5m/2m Range
- 90° Coverage – Rotatable through 180°
- Ricochet Mesh Technology
- Perfect for Security / Lighting / Gates etc.

Features & Functions

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Digital Signal Processing Algorithms
Intelligently analyses the environment to determine genuine intrusion situations.

Anti-jarring
Eliminates false alarms caused by sudden shocks to the detector triggering electrical signals.

Digital Temperature Compensation
Automatically adjusts the detector’s sensitivity when the ambient room temperature changes.

Automatic Sensitivity Adjustment
Filters out background disturbances by automatically adjusting the detector’s sensitivity according to the environment.
The best selling Veritas control panels are ideal for residential and light commercial applications due to a winning combination of simplicity, reliability and ease of use. With an intuitive user interface, ergonomic design and innovative design features, it is easy to see why Veritas control panels already protect millions of people.

**Veritas Control Panels**

- **Veritas 8 Compact**
  Slimline, discreet stand alone control panel. Features 8 fully programmable zones and accepts up to 6 backlit remote keypads.

- **Veritas 8**
  Best selling stand alone control panel. Features 8 fully programmable zones and accepts up to 6 backlit remote keypads.

- **Veritas R8**
  Best selling control panels with remote keypad. Features 8 fully programmable zones and accepts up to 6 backlit remote keypads.

- **Veritas R8 Plus**
  Veritas R8 with additional features including EOL wiring, communicator interface and accepts Veritas Excel LCD keypads.

- **Veritas Excel**
  All the features of the Veritas R8 Plus including an LCD keypad for even easier programming and operation.
Features & Functions

**8 Fully Programmable Zones Plus Tamper**

All the Veritas control panels feature 8 fully programmable zones plus an additional global system tamper. Each zone operates in any of the 8 different zone types ensuring exceptional system flexibility.

**8 Channel Communicator Interface with Line Monitor**

With an on-board 8 channel communicator interface, the Veritas Excel & Veritas R8 Plus can be used in conjunction with other signalling equipment as part of a compliant monitored alarm.

**Universal Programming Platform**

Each Veritas control panel utilises the same intuitive programming platform as the rest of the Veritas Series, ensuring instant product familiarity across the range.

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### Features & Functions

<table>
<thead>
<tr>
<th>Veritas Control Panels</th>
<th>Veritas 8</th>
<th>Veritas 8 Compact</th>
<th>Veritas R8</th>
<th>Veritas R8 Plus</th>
<th>Veritas Excel</th>
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<tr>
<td>8 Fully Programmable Zones Plus Tamper</td>
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<td>Accepts Up To Six Backlit Remote Keypads</td>
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</tbody>
</table>
Veritas Keypads

Wonderfully simple and easy to use, Veritas keypads remove the complexity often associated with security systems, ensuring that end-users feel confident in operation and can use the system appropriately. Perfect for residential premises, these keypads are exclusively used with Veritas Series control panels.

Veritas Keypads Panels

Veritas RKP
LED keypad for use with any Veritas control panel. Features 8-zone LED indication, touch-tone backlit keys, removable hinged PCB chassis for simple installation and ergonomic design for ease of use.

Veritas Excel RKP
LCD keypad for use with Veritas Excel and Veritas R8 Plus control panels. Features a 32-character LCD display, programmable zone and banner text, direct access to the 250 event log, simplified programming and ease of operation. Can also be used as an engineer's programming tool.
Veritas motion detectors provide exceptional reliability and detection performance for cost sensitive domestic installations. With over 10 million installations in over 85 countries, Veritas Series detectors continue to deliver outstanding performance time and again.

The Veritas Impaq E is a cost-effective vibration detector with class-leading performance and exceptional immunity to false alarm sources. Perfect for residential use, the Veritas Impaq E provides a security upgrade option for doors and windows.

**Veritas Motion Detectors**

**Veritas Reflex**
- 12m Volumetric Coverage
- Interchangeable Lens Library
- EN 50131 Grade 2
- Adjustable Mounting Height
- Improved Temperature Compensation Profile
- 50v/m RF Immunity
- Sealed Optics
- 98° Coverage

**Veritas Medusa**
- 12m Volumetric Coverage
- Interchangeable Lens Library
- EN 50131 Grade 2
- Adjustable Mounting Height
- Improved Temperature Compensation Profile
- 50v/m RF Immunity
- Sealed Optics
- 98° Coverage

**Veritas Perimeter Detectors**

**Veritas Impaq E**
- Detection Type: Vibration
- Adjustable Sensitivity
- Engineer Setup
- Detection LED
- LED Disable
- Available in Brown
With a range of different detection and alarm criteria, the Exodus Series offers a complete heat and smoke sensing solution for even the most diverse of installations. Featuring a heat enhanced optical multisensor for maximum detection performance plus a selection of heat detectors, all available for 12V security panel formats, this EN54 BSI Kitemark approved range of detectors offers comprehensive performance.

BSI Kitemark Approval

Texecom has successfully underlined the quality and safety of the Exodus Series by becoming the first company in the world to be awarded the prestigious BSI Kitemark for EN54-5 & EN54-7 certified detectors.

The Kitemark has been established as the leading certification mark in the UK for over 100 years and provides specifiers and consumers alike with confidence in the quality of the product and reassurance that the product is fit for the purpose for which it is intended. The Kitemark is the ultimate sign of quality and safety.

As the first manufacturer to design EN54 Kitemark detectors for commercial fire alarm system applications, Texecom has ensured that the Exodus Series is at the forefront of fire detection performance and reliability.

**Fire Detectors**

- **Exodus OH**
  Optical and heat multisensor. Heat enhancement ensures high sensitivity to fast burning fires whilst optical chamber provides exceptional false alarm immunity.

- **Exodus RR**
  Rate of Rise heat detector. Suitable for use where smoke or dust is prevalent, with fastest heat detection performance.

- **Exodus FT64**
  Fixed 64°C heat detector. Suitable for use where smoke or dust is prevalent with superior false alarm immunity.

- **Exodus FT90**
  Fixed 90°C heat detector. Suitable for use where smoke or dust is prevalent, ideal for extreme high ambient temperatures.
Superior Optical Design

The Exodus OH features an innovative integrated optical chamber which maximises the volume of smoke analysed whilst maintaining an unobtrusive and elegant aesthetic design. With a large smoke sample size, Texecom’s proprietary digital signal processing algorithms can detect genuine alarms rapidly without compromising false alarm immunity.

Heat Enhancement For Fast Burning Flaming Fires

“Optical only” smoke detectors respond well to slow burning smouldering fires due to large smoke particles providing a significant increase in optical signal. However, these designs have a slow response to fast burning flaming fires where the smoke particle size is small. By utilising digital thermal technology, the Exodus OH Optical and Heat Multisensor recognises sudden increases in temperature and changes the sensitivity of the optical chamber accordingly. This “heat enhancement” enables the rapid detection of fast burning flaming fires whilst maintaining the excellent false alarm immunity of a superior optical smoke detector.
Software

Texecom aims to not only produce a portfolio of class-leading, high quality electronic security products, but to offer the highest levels of service and support in the industry. Texecom understands that for its customers to be successful, they need to maximise the potential of every product in order to offer the very best security service to existing and prospective customers.

Texecom’s range of software products allows installers to do just that. With a complete range of solutions including upload/download, systems diagnostics, remote maintenance and alarm monitoring, Texecom security systems are easy to setup, configure, install and commission. In addition, Texecom provides regular firmware upgrades and enhancements for Premier Elite control systems. The Premier Elite Flasher Interface facilitates firmware upgrades, with new firmware versions being made available in the ‘Support’ section of the Texecom website.

**Premier Elite Flasher Interface**
The Premier Elite Flasher Interface can be used to update the control panels firmware, allowing additional features and functions to be added to existing systems.

**Wintex Software**
Texecom’s user-friendly Windows™ based software, designed for use with the Premier control panels, provides complete upload/download and systems diagnostics for total control and flexibility.

**Ricochet Monitor Software**
Provides greater diagnostics and configuration control over wireless system setup than ever before. Delivers device status and attribute selection with real-time graphical representation of mesh-network wireless systems.

**Montex Software**
Software based alarm receiver interface for connecting with Premier Elite ComIP alarm signalling equipment. Supports fast format, contact ID and SIA communication protocols. Manages received polling information for each monitored site.

**Texbase Software**
Texbase is an alarm management software package designed for use in conjunction with the Premier Elite Com IP and Montex software, ideally suited to installers who wish to individually monitor their installed security systems for specific alarm signals.

**Maintex Software**
Remote maintenance software compatible with Premier Elite control panels. Automates remote maintenance procedure and provides database storage of maintenance information.
### Peripherals

**Premier Elite USB Modem**

Designed specifically for use with Wintex UDL software and a PC to allow trouble free uploading/downloading with Premier Elite and Premier Series control panels.

**Premier Elite TTLCom**

Network to fibre optic TTL converter. Converts network signals to TTL and vice versa. Compatible with Premier and Premier Elite control systems.

**Premier Elite USB Com**

USB interface connector for connection between control panel and PC, enabling local upload/download.

**Premier Elite PC Com**

Serial interface connector for connection between control panel and PC, enabling local upload/download.

### Speech Dialler

The Texecom Speech Dialler enables communication of alarm information to 8 contacts, which can be either standard or mobile telephone numbers.

#### Speech Dialler

- 4 trigger inputs
- 4 voice messages up to 32 seconds in length

#### Speech & Text Dialler

- All the features of the Texecom Speech Dialler with additional SMS text messaging facility
- 4 text messages, each up to 32 characters in length
**Product Compliance Tables**

All Texecom products are designed to meet or exceed all relevant international security standards. For territory specific standard requirements please contact a member of the Texecom sales team.

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<th>Product Range</th>
<th>Description</th>
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Texecom Website

Designed with a fresh innovative appearance and user friendly function, the new website has a greater emphasis on enhancing the user experience. One such example is the ‘Support’ area; a section of the website dedicated solely for Texecom customers. Once logged in as a registered installer, users have access to all information and services available from Texecom including the online forum and branding scheme.

The website will be updated on a regular basis, so look out for news of events, product launches and new content.

Firmware Updates

Be the first to get the latest Premier Elite firmware updates direct from the Texecom website. The new firmware update section, found within the ‘Support’ area of the Texecom website, allows registered installers access to the latest firmware downloads, revision history and descriptions of enhancements and bug fixes.

This feature will be extended to include all software and firmware related products, and can be self-monitored by using our dedicated firmware update RSS feed.

Features include:

- Firmware release dates, latest firmware downloads, descriptions of updates and bug fixes
- RSS news feed to get notified of the latest changes, covers all Premier Elite control panels

Texecom Forum

Texecom has launched a free online forum where customers and industry professionals can ask questions, discuss and learn about new developments from the company and within the security industry.

Between the knowledge, experience and expertise of the company’s own staff and the community of security professionals, Texecom expects the new forum to offer an ideal platform for troubleshooting, problem solving, and keeping customers updated with the latest news that is important to them.

The forum can be found at http://texcom.websitetoolbox.com.
Texecom Product Branding Scheme

You specify the best equipment. You design the innovative security solution. You make your customer’s lives and livelihoods safer.

Isn’t it time you took the credit?

With Texecom you can. Introducing the Texecom Product Branding Scheme, a new service that ensures your company’s logo and contact details are given maximum exposure.

Selected Texecom products are now available with a designated installer branding position which allows you to introduce your own personalised company emblem, elevating your profile in a professional and quality manner.

**Personalised company emblems**

Custom made by Texecom and available as a pack of 80 emblems for use on a variety of Texecom products, including keypads, control panels and expanders.

**Odyssey X graphic inserts**

Follow these 3 easy steps to start ordering your graphic inserts online:

1. Become a registered installer at www.texe.com
2. Email your preferred artwork to branding@texe.com
3. Once your artwork has been approved you can start ordering your customised graphic inserts via the Texecom website

**How to create your Odyssey X:**

1. Choose your cover
2. Create your graphic insert
3. Choose your electronic option