

# PRODUCT CATALOGUE

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**Texecom**



## 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.



## Ricochet wireless 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.



## Texecom Connect

Interact, control and integrate your Texecom security system like never before.

Texecom Connect opens a new world of possibilities for Texecom security systems. For too long, security systems have been separated and isolated from the outside world - only providing information when the worst happens, confusing and intimidating the very people who use them and lacking connectivity and compatibility with external systems that could benefit from the intelligence and information contained within.

With Texecom Connect, everything changes.



## Cloud Services

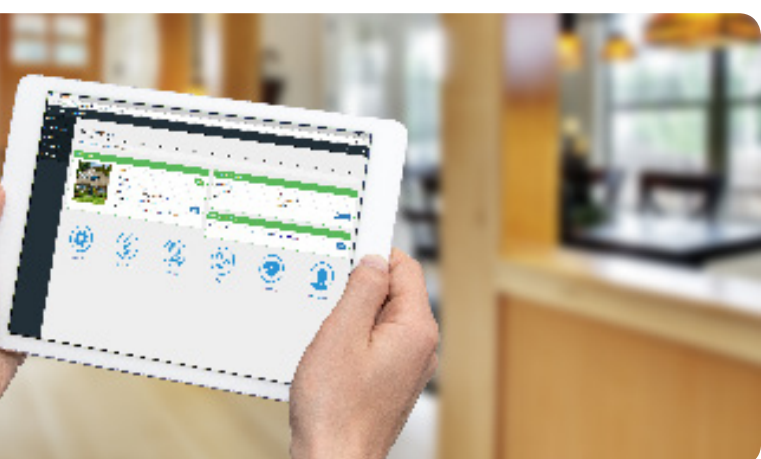
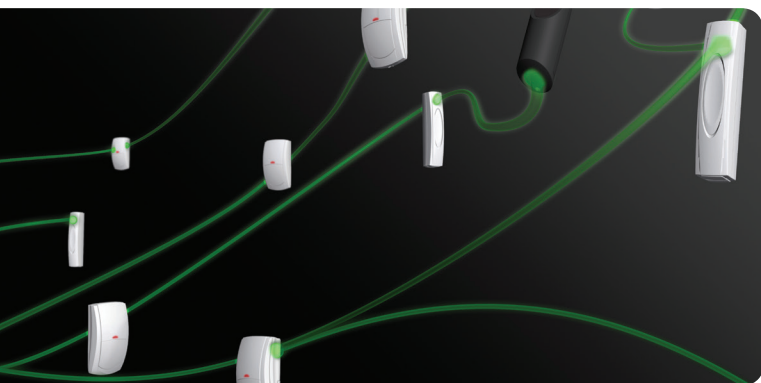
Texecom Cloud Services delivers an advanced cloud-based platform, enabling security installers to manage multiple alarm systems from one simple interface.

Giving you more control over your estate of alarm systems, Texecom Cloud Services enhance day-to-day remote management.

Want to remotely configure and manage a wide range of panel settings? No problem. Need to perform remote health checks, proactive diagnostics, configuration changes or add new devices? It's easy with Texecom Cloud Services.

With more functionality in the pipeline, our new service will help you offer bespoke solutions, added value benefits and a more seamless experience to your customers.





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Wired products
Wireless products
Generic products

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.



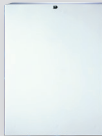


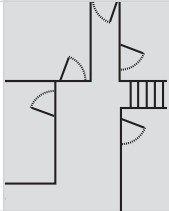


# Control Panels

## Solutions that make the world a safer place for everyone

The Premier Elite Series provides a single, comprehensive system architecture and peripheral range that scales from the simplest and smallest security applications through to the largest and most complex.

Featuring a common programming platform, interoperable wired and wireless peripheral devices, design flexibility and integration capabilities, the Premier Elite Series provides a high performance security solution for applications around the world.

### Premier Elite Scalability

	Max Zones Expanded	Max Wireless Zones Expanded	Hard-wired		Wireless	Areas	Max Keypads	User Codes
			Metal 	Polymer 	Polymer 			
Premier Elite Control Panels	24	16	✓ 8 0	✓ 8 0	-	2	4	25
	48	32	✓ 8 0	-	-	4	4	50
	64	64	-	-	✓ 4 32	4	4	50
	168	128	✓ 8 0	-	-	16	16	200
	640	512	✓ 0 0	-	-	64	64	1000

 Onboard Wired Zones

 Onboard Wireless Zones

## Multilingual Control Panels



### Premier Elite 24 (Polymer)

#### Control panel expandable to 24 zones

- 8 Wired zones onboard
- 2 Areas
- 25 User Codes
- [PD6662: 2010, EN50131-3, Grade 2 Class II](#)



### Premier Elite 24/48/168/640 (Metal)

#### Control panel expandable to 24 zones

- 8 Wired zones onboard = 24/48/168
- 2 Areas
- User Codes: PE24 = 25, PE48 = 50, PE168 = 200, PE640 = 1000
- [PD6662: 2010, EN50131-3, Grade 3 Class II](#)

## Wireless Control Panels



### Premier Elite 64-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 64-W LIVE

#### 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](#)

## Control Panel Accessories



### Premier Elite USB Modem

#### USB Modem

- For use with Wintex UDL software and a PC
- Allows trouble free uploading/downloading



### Premier Elite USB Com

#### USB interface connector

- Connection between control panel and PC
- Local upload/download



### Premier Elite TTLCom

#### Network to fibre optic TTL converter

- Converts network signals to TTL, and vice versa



### Premier Elite PC Com

#### Serial interface connector

- Connection between control panel and PC
- Local upload/download



### Premier Elite ComPort+

#### Plug-on PCB

- Converts the on-board digital communicator connector on Premier Elite 24-168 into serial communications port ComPort 3
- Allows three serial communication ports to be used simultaneously for use with compatible products



### Premier Elite Flasher Interface

#### Flasher interface

- Update the Premier Elite Control Panel firmware

# Keypads & Access Control

## LCD Surface Mount Keypads & LCD Flush Mount Keypads

### Premier Elite SMK & Premier Elite FMK



Polished chrome



Satin chrome



Gunmetal



Diamond black



Polished brass



White

## LCD Keypads



### Premier LCDP

LCD screen keypad with prox

- 2 Additional zones
- 1 Programmable output onboard
- Built-in proximity tag reader
- **Grade 3, Class II**



### Premier LCDLP

Large LCD screen keypad with prox

- 2 Additional zones
- 1 Programmable output onboard
- Built-in proximity tag reader
- **Grade 3, Class II**



### Premier Elite LCDLP

Large LCD screen keypad with prox

- 2 Additional zones
- 1 Programmable output onboard
- Built-in proximity tag reader
- **Grade 3, Class II**



### Premier Proximity Keytag

Proximity tags - pack of 5

## Premier Elite iProx & External Prox Kit



### Premier Elite iProx

- Can be used as a single door access controller



### Premier Elite External iProx Coil

- For use with Premier Elite iProx and Texecom Proximity Tags
- Allows the user to disarm the alarm system externally

## Wireless Keypads



### Premier Elite LCDLP-W

#### Wireless large LCD screen keypad

- Fully functional keypad; not just an arming station
- Typical 5 year battery life
- Built-in proximity tag reader
- [Grade 2, Class II](#)

## Wireless Keyfob



### Premier Elite SmartKey

#### Wireless iconic keyfob

- Remote arm, part arm and disarm
- Alarm system status display
- Typical 2 to 3 year battery life
- Output control

## Keypad Comparison Table

Keypad Features	Premier Elite FMK	Premier Elite SMK	Premier Elite LCDLP	Premier Elite LCDLP-W	Premier LCDP	Premier LCDLP
Premier Elite Series Compatible	•	•	•	•	•	•
Premier Series Compatible	•	•	•		•	•
Display	Large Blue LCD	Large Blue LCD	Large Blue LCD	Large Blue LCD	Green LCD	Large Green LCD
Touchtone Keys	•	•	•	•	•	•
Backlighting	•	•	•	•	•	•
Additional Zones	2	2	2	0	2	2
Programmable Outputs	1	1	1	0	1	1
Extension Speaker	•	•	•	•		•
Built-in Proximity Tag Reader	•	•	•	•	•	•
EN 50131-1	Grade 3	Grade 3	Grade 3	Grade 2	Grade 3	Grade 3
EN 50131-3	Grade 3	Grade 3	Grade 3	Grade 2	Grade 3	Grade 3



# Communicators



## Texcom Connect SmartCom

### Ethernet and WiFi communicator

The Texcom Connect SmartCom is an Ethernet and WiFi communicator that facilitates the Texcom Connect experience by connecting any Premier Elite control panel to a local area network.



## Smart Plug

### Ricochet® enabled wireless plug

Control any mains-powered device remotely with the Texcom Connect SmartPlug. This Ricochet® enabled wireless plug sits between a wall socket and the power plug of a device, and is controlled via the Texcom Connect App.



## Communicators



## Premier Elite ComIP

### IP communicator

- Modem Speed (Baud) 19200
- ATS Class 4
- Enables alarm system control via Premier Elite Mobile Apps
- Upload / download via Wintex software



## Premier Elite ComGSM

### GPRS alarm reporting and upload/download

- Fixed or dynamic SIM card compatible
- Program panel communicator as 'Com IP'
- Requires Premier Montex and Wintex software

### GSM text messaging

- Can be used with 'Pay as you go' SIM cards
- Program panel communicator as 'GSM Module'



## Premier Elite Speech Module

### Plug-on PCB

- Four recordable 10 second audio messages
- Messages assigned to digital communications channels that can be triggered from any control panel output type
- Requires a Premier Elite Com2400



## Premier Elite Com300

### Digital plug-on PSTN communicator

- Modem Speed (Baud) 300
- Full upload/download
- System programming diagnostics
- ATS Class 2



## Speech Module & Com2400 Kit

### Kit containing:

- Premier Elite Com2400
- Premier Elite Speech Module



## Premier Elite Com2400

### Digital plug-on PSTN communicator

- Modem Speed (Baud) 2400
- SMS Text Facility
- ATS Class 2

## Speech Diallers



## Speech Dialler

### Remote dialler

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



## Speech & Text Dialler

### Remote dialler

- 4 trigger inputs
- 4 voice messages up to 32 seconds in length
- 4 text messages, each up to 32 characters in length



# Expanders & Power Supplies

## Expanders



### Premier Elite 8XP

#### 8 zone expander

- 8 Additional Outputs
- 1 Auxiliary Input
- Speaker Driver
- **Grade 3, Class II**



### Premier Elite 60iXD

#### Expansion module

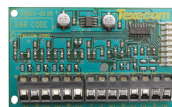
- 60 Additional Zones
- Remote Wired
- Plug-On (Local mode & Network mode)
- Expansion module providing two iD loops each supporting 30 iD biscuits.



### Premier Elite RM8

#### Relay module

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



### Premier 8XE

#### Plug-on 8 zone expander

- Local plug-on Zone Expander for use with Premier Elite 24 control panels
- Additional 8 programmable EOL zones
- **Grade 2, Class II**

## Wireless Expanders



### Premier Elite 32XP-W

#### 32 zone wireless expander

- Wireless Monitor Software Diagnostics
- Engineers Keypad Connectivity
- **PD6662: 2010, EN50131-3, EN50131-5-3 Grade 2 Class II**

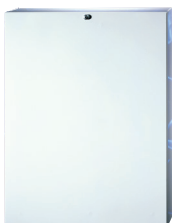


### Premier Elite 8XP-W

#### 8 zone wireless expander

- Wireless Monitor Software Diagnostics
- Engineers Keypad Connectivity
- **PD6662: 2010, EN50131-3, EN50131-5-3 Grade 2 Class II**

## Power Supplies



### Premier Elite PSU200XP

#### Switch mode power supply

- Energy efficient 2.5A switch mode power supply with Premier Elite 8XP expander
- Full monitoring & Diagnostics with Premier Elite Control Panels
- **Grade 3, Class II**



### Premier Elite PSU200

#### Switch mode power supply

- Energy efficient 2.5A switch mode power supply
- **Grade 3, Class II**

# Detectors

## PIR Detectors



### Premier Compact IR

#### Compact analogue PIR

- 12m volumetric range
- Built-in EOL Resistors
- Temperature compensation
- [EN 50131 Grade 2](#)



### Premier Compact QD

#### Compact digital quad PIR

- 15m volumetric range
- Built-in EOL resistors
- Digital temperature compensation
- [EN 50131 Grade 2](#)



### Premier Compact XT

#### Compact digital PIR

- 15m volumetric range
- Built-in EOL Resistors
- Digital temperature compensation
- [EN 50131 Grade 2](#)



### Premier Compact PW

#### Compact pet immune PIR (up to 35Kgs)

- 12m volumetric range
- Built-in EOL resistors
- Digital temperature compensation
- [EN 50131 Grade 2](#)



### Premier Elite IR

#### High immunity PIR

- 15m volumetric range
- Temperature compensation
- Digital pulse count
- Interchangeable PCB module
- [EN 50131 Grade 2](#)



### Premier Elite QD

#### Quad element digital PIR

- 15m volumetric range
- Digital temperature compensation
- Digital pulse count
- Microprocessor technology
- Interchangeable PCB module
- [EN 50131 Grade 2](#)



### Premier Elite TD

#### Twin dual element PIR

- 15m volumetric range
- Digital temperature compensation
- Digital pulse count
- Microprocessor technology
- Interchangeable PCB module
- [EN 50131 Grade 2](#)

## Dual Technology (PIR + MW) Detectors



### Premier Elite DT

#### Digital dual element PIR

- 15m volumetric range
- Adjustable microwave range
- Digital temperature compensation
- Interchangeable PCB module
- [EN 50131 Grade 2](#)



### Premier Elite CW

#### Digital dual element PIR with CloakWise feature

- 15m volumetric PIR
- Adjustable microwave range
- Digital temperature compensation
- Interchangeable PCB module
- [EN 50131 Grade 2](#)

## Ceiling Mount Detectors



### Premier 360 QD

#### Ceiling mount digital quad PIR

- 9.3m diameter range
- Omni-directional quad element pyro
- Selectable pulse count
- Digital microprocessor technology
- [EN 50131 Grade 2](#)



### Premier 360 DT

#### Ceiling mount digital dual technology quad PIR

- 9.3m diameter range
- 3.6m maximum mounting height
- Omni-directional quad element pyro
- K-band microwave detection
- Digital microprocessor technology
- [EN 50131 Grade 2](#)

## Mirrored Detectors



### Premier Elite MR

#### Digital mirrored PIR

- 15m volumetric range
- Sealed optical chamber
- Microprocessor technology
- First to alarm & latch input
- Digital temperature compensation
- [EN 50131 Grade 2](#)



### Premier Elite MR Long Range

#### Long range digital mirrored PIR

- 15m volumetric range
- Sealed optical chamber
- Microprocessor technology
- First to alarm & latch input
- Digital temperature compensation
- [EN 50131 Grade 2](#)

## Anti-Masking Detectors



### Premier Elite AMQD

#### Anti-masking digital quad PIR

- 15m volumetric range
- Active IR anti-masking
- Triple End-of-Line (T-EOL) signalling
- Wall tamper detection
- [EN 50131 Grade 3](#)



### Premier Elite AMDT

#### Anti-masking dual technology PIR

- 15m volumetric range
- Microwave detection
- Active IR anti-masking
- Triple End-of-Line (T-EOL) signalling
- Wall tamper detection
- [EN 50131 Grade 3](#)



### Premier Elite AM360 QD

#### Anti-masking digital quad PIR

- 9.3m diameter range
- Omni-directional quad element pyro
- Active IR anti-masking
- Triple End-of-Line (T-EOL) signalling
- Ceiling tamper detection
- [EN 50131 Grade 3](#)



### Premier Elite AM360 DT

#### Anti-masking dual technology PIR

- 9.3m diameter range
- Omni directional quad element pyro
- Adjustable K-band microwave detection
- Active IR anti-masking
- Triple End-of-Line (T-EOL) signalling
- Ceiling tamper detection
- [EN 50131 Grade 3](#)



# Detectors continued

## Smoke & Heat Detectors



### Exodus OH

#### Optical & heat multisensor smoke detector

- 12V/4-wire operation with alarm relay
- Suitable for fastest detection for wide range of fires
- Digital technology detection algorithms
- Alarm situation test button
- Digital drift compensation
- [EN54-7 compliant](#)



### Exodus FT64

#### Fixed 64°C heat detector

- 12V/4-wire operation with alarm relay
- Detector detects Temperatures above 64°C
- Suitable for fire detection where rapid temperature changes occur
- Digital Technology Detection Algorithms
- 4W version configurable as auto reset or latching
- Alarm Situation Test Button
- [EN54-5 compliant](#)



### Exodus RR

#### Rate of Rise heat detector

- 12V/4-wire operation with alarm relay
- Detects rapid temperature increases or temperatures above 58°C
- Suitable for fast fire detection where normal temperatures do not exceed 38°C
- Digital Technology Detection Algorithms
- Alarm Situation Test Button
- [EN54-5 compliant](#)



### Exodus FT90

#### Fixed 90 °C heat detector

- 12V/4-wire operation with alarm relay
- Detects Temperatures above 90°C
- Suitable for environments where temperatures up to 70°C occur normally
- Digital Technology Detection Algorithms
- Alarm Situation Test Button
- [EN54-5 compliant](#)

## Perimeter Detectors



### Premier Impaq Plus

#### Digital vibration detector

- Adjustable sensitivity
- Detection/disable/comfort LED
- Microprocessor technology
- Available in brown
- [EN 50131 Grade 2](#)



### Premier Impaq Plus with Magnetic Contact

#### Digital vibration detector with magnetic contact

- Adjustable sensitivity
- Detection/disable/comfort LED
- Microprocessor technology
- Available in brown
- [EN 50131 Grade 2](#)



### Premier Impaq Glass Break

#### Acoustic glass break sensor

- Suited for plate, tempered, laminated & wired glass types
- Adjustable sensitivity
- Detection/disable/comfort LED
- Microprocessor technology
- [EN 50131 Grade 2](#)

## PIR Detectors



### Premier Compact QD-W

#### Compact wireless digital quad detector

- 12m Volumetric Range
- Digital Quad Element Detection
- Interchangeable Lens Library
- Mounting Height Alignment
- Digital Temperature Compensation



### Premier Compact PW-W

#### Compact wireless pet immune detector

- 12m Volumetric Range
- Digital Signal Processing
- Up to 35Kgs (77lbs) Pet Immunity
- Mounting Height Alignment
- Digital Temperature Compensation



### Premier Compact XT-W

#### Compact wireless digital detector

- 12m Volumetric Range
- Digital Signal Processing
- Interchangeable Lens Library
- Mounting Height Alignment
- Digital Temperature Compensation



### 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

## Dual Technology (PIR + MW) Detectors



### 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



### Premier 360 QD-W

#### Wireless digital quad detector

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

## External Detectors



### Premier External TD

#### Non-overlapping twin mirrored PIR

- Adjustable optics and adjustable sensitivity
- Digital temperature compensation
- IP65 sealed enclosure
- Day/night mode and high white light immunity
- Mounting height: 1.0-1.4m
- Pole bracket available separately
- [EN 50131 Grade 2](#)

# Detectors continued

## Safety Devices



### 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 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 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

## Perimeter Detectors



### 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 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 Micro Contact-W

#### Miniature Wireless Magnetic Contact

- Small size: 57mm x 27.5mm x 8.2mm
- 4-Year typical battery life
- 3 colour options: White, Brown & Grey
- LED assisted setup procedure
- [EN50131-2-6 Grade 2](#)



### Premier Elite Micro Shock-W

#### Miniature Wireless Shock Sensor

- Small size - 57mm x 27.5mm x 8.2mm
- Superior accelerometer technology
- 3 colour options: White, Brown & Grey
- LED assisted setup procedure
- 3 Year typical battery life
- [EN50131-2-8 Grade 2 compliant](#)

## External Detectors



### Premier External TD-W

#### Wireless external detector

- Non-overlapping Twin Mirrored PIR Optics
- IP65 sealed enclosure
- Selectable 12m/8m/5m/2m Range
- 90° Coverage - Rotatable through 180°
- Perfect for Security / Lighting / Gates etc.



# External Sounders

## Grade 2 External Sounders



### Premier Odyssey 1E

#### Vertically mounting external sounder

- 109 dB Single Piezo Sounder
- IP44 Sealed Electronics Module
- Lid and Wall Tamper
- [Grade 2, Class IV](#)



### Premier Odyssey 2E

#### Horizontally mounting external sounder

- 109 dB Single Piezo Sounder
- IP44 Sealed Electronics Module
- Lid and Wall Tamper
- [Grade 2, Class IV](#)



### Premier Odyssey 3E

#### Hexagonal external sounder

- 109 dB Single Piezo Sounder
- IP44 Sealed Electronics Module
- Lid and Wall Tamper
- [Grade 2, Class IV](#)



### Premier Odyssey 5E Compact

#### Low profile external sounder with 270° lens

- 109 dB Single Piezo Sounder
- IP44 Sealed Electronics Module
- Lid and Wall Tamper
- [Grade 2, Class IV](#)

## Grade 3 External Sounders



### Premier Elite Odyssey 1

#### Vertically mounting external sounder

- 115 dB Single Piezo Sounder
- IP65 Sealed Electronics Module
- Wall, Lid & Screw Tamper
- [Grade 3, Class IV](#)



### Premier Elite Odyssey 2

#### Horizontally mounting external sounder

- 115 dB Single Piezo Sounder
- IP65 Sealed Electronics Module
- Wall, Lid & Screw Tamper
- [Grade 3, Class IV](#)



### Premier Elite Odyssey 3

#### Hexagonal external sounder

- 115 dB Single Piezo Sounder
- IP65 Sealed Electronics Module
- Wall, Lid & Screw Tamper
- [Grade 3, Class IV](#)



### Premier Elite Odyssey 5 Compact

#### Low profile external sounder with 270° lens

- 115 dB Single Piezo Sounder
- IP65 Sealed Electronics Module
- Wall, Lid & Screw Tamper
- [Grade 3, Class IV](#)

# External Sounders continued

## External Sounders



### Premier Odyssey 1-W

#### Vertically mounting external sounder

- 105 dB Piezo Sounder, IP65 Sealed Electronics, Lid and Wall Tamper, Powered by 8 x AA Lithium Batteries
- [Grade 2, Class IV](#)



### Premier Odyssey 2-W

#### Horizontally mounting external sounder

- 105 dB Piezo Sounder, IP65 Sealed Electronics, Lid and Wall Tamper, Powered by 8 x AA Lithium Batteries
- [Grade 2, Class IV](#)



### Premier Odyssey 3-W

#### Hexagonal external sounder

- 105 dB Piezo Sounder, IP65 Sealed Electronics, Lid and Wall Tamper, Powered by 8 x AA Lithium Batteries
- [Grade 2, Class IV](#)



### Premier Odyssey 4-W

#### Low profile external sounder with 360° lens

- 105 dB Piezo Sounder, IP65 Sealed Electronics, Lid and Wall Tamper, Powered by 8 x AA Lithium Batteries
- [Grade 2, Class IV](#)



### Premier Odyssey 5-W

#### Low profile external sounder with 270° lens

- 105 dB Piezo Sounder, IP65 Sealed Electronics, Lid and Wall Tamper, Powered by 8 x AA Lithium Batteries
- [Grade 2, Class IV](#)

## Internal Sounder



### Premier Elite 5Ci-W

#### Wireless internal sounder

- 105 dB Piezo Sounder
- High Brightness LED Strobe
- Lid & Wall Tamper
- Powered by 8 x AA Lithium Batteries

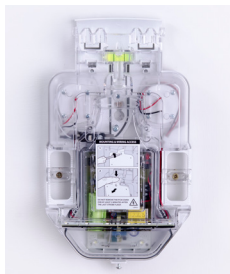
SCREEN PRINTING AVAILABLE - MINIMUM ORDER QUANTITY: 40



## Odyssey face & lens colour combinations

Odyssey Shape	Face Colour					Lens Colour		
	White	Red	Yellow	Blue	Black	Blue	Red	White
Odyssey 1	•	•				•	•	•
Odyssey 2	•	•	•			•	•	•
Odyssey 3	•	•	•	•	•	•	•	•
Odyssey 4	•	•	•	•	•	•	•	
Odyssey 5	•					•	•	
Odyssey 5 Compact	•					•	•	

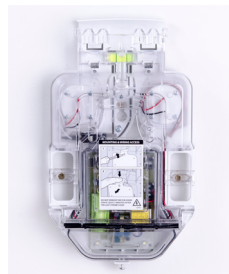
## Odyssey X Backplates



### Odyssey X-B

#### Grade 3 sounder with integral backlight

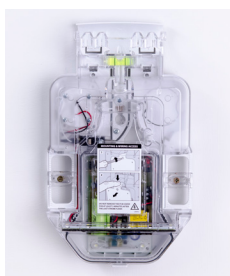
- 115dB (A) twin piezo sounder
- Wall & cover tamper
- Patented engineer hold-off mode
- Battery monitoring with fault output
- Alternating white LED indication
- **Grade 3 Class IV**



### Odyssey X

#### Grade 3 sounder

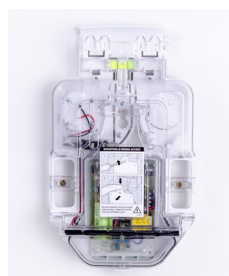
- 115dB (A) twin piezo sounder
- Wall & cover tamper
- Patented engineer hold-off mode
- Battery monitoring with fault output
- Alternating white LED indication
- **Grade 3 Class IV**



### Odyssey X-BE

#### Grade 2 sounder with integral backlight

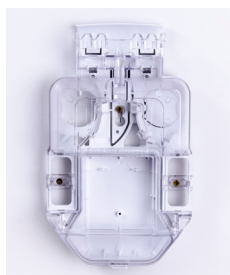
- 109dB (A) piezo sounder
- Wall & cover tamper
- Patented engineer hold-off mode
- Alternating white LED indication
- **Grade 2 Class IV**



### Odyssey X-E

#### Grade 2 sounder

- 109dB (A) piezo sounder
- Wall & cover tamper
- Patented engineer hold-off mode
- Alternating white LED indication
- **Grade 2 Class IV**



### Odyssey X-D

#### Dummy sounder

- No electronics included
- Imitation sounder
- Low cost deterrent
- Accepts X1 and X3 covers

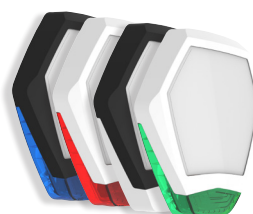
## Odyssey X Covers



### Odyssey X1 Cover

#### Vertically mounting external sounder

- White or black frame option
- Lens colour options: blue, red, white & green
- Integral backlight compatibility
- Photo quality graphic insert compatibility

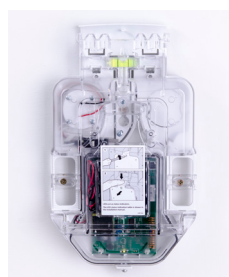


### Odyssey X3 Cover

#### Hexagonal external sounder

- White or black frame option
- Lens colour options: blue, red, white & green
- Integral backlight compatibility
- Photo quality graphic insert compatibility

## Odyssey X Backplate



### Odyssey X-W

#### Wireless sounder

- 105dB (A) piezo sounder
- Wall & cover tamper
- Selectable comfort LEDs
- Ricochet® mesh technology
- 8 x AA lithium batteries included
- **Grade 2, Class IV**



## 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.

Product Range	Description	Standards
Control Panels	Premier Elite 24 Polymer	EN50131-1, EN50131-3 Grade 2 Class II
	Premier Elite 24 Metal	EN50131-1, EN50131-3 Grade 3 Class II
	Premier Elite 48	EN50131-1, EN50131-3 Grade 3 Class II
	Premier Elite 168	EN50131-1, EN50131-3 Grade 3 Class II
	Premier Elite 640	EN50131-1, EN50131-3 Grade 3 Class II
Expanders	Premier Elite 60IXD	EN50131-1, EN50131-3 Grade 3 Class II
	Premier Elite 8XP	EN50131-1, EN50131-3 Grade 3 Class II
	Premier Elite RM8	EN50131-1, EN50131-3 Grade 3 Class II
Power Supplies	Premier Elite PSU200	EN50131-1, EN50131-3, EN50131-6 Grade 3 Class II
	Premier Elite PSU200XP	EN50131-1, EN50131-3, EN50131-6 Grade 3 Class II
Keypads	Premier Elite LCDLP	EN50131-1, EN50131-3 Grade 3 Class II
	Premier Elite FMK	EN50131-1, EN50131-3 Grade 3 Class II
	Premier Elite SMK	EN50131-1, EN50131-3 Grade 3 Class II
Communicators	Texecom Connect SmartCom	EN50131-1, EN50136-2 Grade 2 Class II SP3
	Premier Elite ComIP	EN50131-1, ATS 4
	Premier Elite ComGSM	EN50131-1, ATS 4
	Premier Elite Com2400	EN 50136-2-3, ATS 2
	Premier Elite Com300	EN 50136-2-3, ATS 2
Detectors	Premier Elite AMQD	EN50131-1, EN50131-2-2 Grade 3 Class II
	Premier Elite AM360 QD	EN50131-1, EN50131-2-2 Grade 3 Class II
	Premier Elite AMDT	EN50131-1, EN50131-2-4 Grade 3 Class II
	Premier Elite AM360 DT	EN50131-1, EN50131-2-4 Grade 3 Class II
	Premier Elite IR	EN50131-1, EN50131-2-2 Grade 2 Class II
	Premier Elite QD	EN50131-1, EN50131-2-2 Grade 2 Class II
	Premier Elite DT	EN50131-1, EN50131-2-4 Grade 2 Class II
	Premier Elite TD	EN50131-1, EN50131-2-2 Grade 2 Class II
	Premier Elite CW	EN50131-1, EN50131-2-4 Grade 2 Class II
	Premier Elite MR	EN50131-1, EN50131-2-2 Grade 2 Class II
External Sounders	Premier Elite Odyssey 1/2/3/3 Metal/5 Compact	EN50131-1, EN50131-4 Grade 3 Class IV
Wireless	Premier Elite 64-W	EN50131-1, EN50131-3, EN50131-5-3 Grade 2 Class II
	Premier Elite 64-W LIVE	EN50131-1, EN50131-3, EN50131-5-3 Grade 2 Class II
	Premier Elite 8XP-W	EN50131-1, EN50131-3, EN50131-5-3 Grade 2 Class II
	Premier Elite 32XP-W	EN50131-1, EN50131-3, EN50131-5-3 Grade 2 Class II
	Premier Elite LCDLP-W	EN50131-1, EN50131-3, EN50131-5-3 Grade 2 Class II
	Premier Elite QD-W	EN50131-1, EN50131-2-2, EN50131-5-3 Grade 2 Class II
	Premier Elite DT-W	EN50131-1, EN50131-2-4, EN50131-5-3 Grade 2 Class II
	Premier Elite XT-W	EN50131-1, EN50131-2-2, EN50131-5-3 Grade 2 Class II
	Premier Elite Impaq Plus-W	EN50131-1, EN50131-2-6, EN50131-5-3 Grade 2 Class II
	Premier Elite Impaq Contact-W	EN50131-1, EN50131-2-6, EN50131-5-3 Grade 2 Class II
	Premier Elite Micro Contact-W	EN50131-1, EN50131-2-6, EN50131-5-3 Grade 2 Class II
	Premier Elite Micro Shock-W	EN50131-1, EN50131-5-3, EN50131-2-8 Grade 2 Class II
	Premier Elite SmartKey	EN50131-1, EN50131-5-3 Grade 2 Class II
	Premier Elite PA DP-W	EN50131-1, EN50131-5-3 Grade 2 Class II
	Premier Elite OH-W	EN50131-1, EN50131-5-3 Grade 2 Class II
	Premier Elite Odyssey 1-W/2-W/3-W/4-W/5-W	EN50131-1, EN50131-4, EN50131-5-3 Grade 2 Class II
	Premier Elite 5Ci-W	EN50131-1, EN50131-5-3, EN50131-4, Grade 2 Class II

Product Range	Description	Standards
Detectors	Premier LCDP	EN50131-1, EN50131-3 Grade 3 Class II
	Premier LCDLP	EN50131-1, EN50131-3 Grade 3 Class II
	Premier Compact IR	EN50131-1, EN50131-2-2 Grade 2 Class II
	Premier Compact XT	EN50131-1, EN50131-2-2 Grade 2 Class II
	Premier Compact PW	EN50131-1, EN50131-2-2 Grade 2 Class II
	Premier Compact QD	EN50131-1, EN50131-2-2 Grade 2 Class II
	Premier 360 QD	EN50131-1, EN50131-2-2 Grade 2 Class II
	Premier 360 DT	EN50131-1, EN50131-2-4 Grade 2 Class II
	Premier External TD Black	N/A
	Premier External TD White	N/A
Perimeter Protection	Premier Impaq Plus	EN50131-1 Grade 2 Class II
	Premier Impaq Plus with Contact	EN50131-1, EN50131-2-6 Grade 2 Class II
	Premier Impaq Glass Break	EN50131-1, TS50131-2-7-1 Grade 2 Class II
External Sounders	Premier Odyssey 1E	EN50131-1, EN50131-4 Grade 2 Class IV
	Premier Odyssey 2E	EN50131-1, EN50131-4 Grade 2 Class IV
	Premier Odyssey 3E	EN50131-1, EN50131-4 Grade 2 Class IV
	Premier Odyssey 5E Compact	EN50131-1, EN50131-4 Grade 2 Class IV
Wireless	Premier Compact XT-W	EN50131-1, EN50131-2-2, EN50131-5-3 Grade 2 Class II
	Premier Compact PW-W	EN50131-1, EN50131-2-2, EN50131-5-3 Grade 2 Class II
	Premier Compact QD-W	EN50131-1, EN50131-2-2, EN50131-5-3 Grade 2 Class II
	Premier 360 QD-W	EN50131-1, EN50131-2-2, EN50131-5-3 Grade 2 Class II

Product Range	Description	Standards
Odyssey X Backplates	Odyssey X-B	EN50131-4 Grade 3 Class IV
	Odyssey X	EN50131-4 Grade 3 Class IV
	Odyssey X-BE	EN50131-4 Grade 2 Class IV
	Odyssey X-E	EN50131-4 Grade 2 Class IV
	Odyssey X-W	EN50131-4, EN50131-5-3 Grade 2 Class IV
Fire Detectors	Exodus OH	EN54-7
	Exodus RR	EN54-5
	Exodus FT64	EN54-5
	Exodus FT90	EN54-5



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