

Odyssey 3E

POLYCARBONATE EXTERNAL SOUNDER & STROBE UNIT



The *Odyssey 3E* brings a new dimension to style and performance for residential sounders. Incorporating Texecom's patented safety engineer hold-off mode for easy installation and using the same microprocessor technology as the high end *Odyssey Series*, the reliable and cost-effective *Odyssey 3E* proves to be the shape of things to come.

Outstanding features include:

- ✓ 109dB VOLUME
- ✓ HIGH VOLTAGE PROTECTION CIRCUITRY
- ✓ PATENTED SAFETY ENGINEER HOLD-OFF MODE
- ✓ ADVANCED MICROPROCESSOR TECHNOLOGY
- ✓ REVOLUTIONARY SCREW RETENTION SYSTEM
- ✓ SELECTABLE SAB/SCB MODE
- ✓ POLYCARBONATE CONSTRUCTION
- ✓ LID & WALL TAMPER
- ✓ TWIN ALTERNATING LEDs
- ✓ STROBE TUBE SAVER

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ODYSSEY 3E FEATURES



Terminal Block Cover

Advanced Microprocessor Technology

The *Odyssey 3E* incorporates advanced microprocessor technology, ensuring unsurpassed reliability and responsiveness.

Patented Engineer Hold-off Mode

Installation and maintenance is made quick, simple and safe by a revolutionary patented safety engineer hold-off mode. On power-up the hold-off mode is automatically enabled, preventing the unit from sounding until the tamper circuit is secure. This enables "one trip up the ladder" installation. Hold-off mode can be re-invoked at any time from the control panel, ensuring easy maintenance and verification.

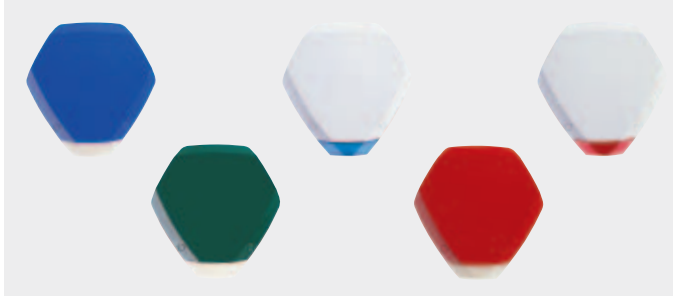


Piezo Sounder



Enclosed Electronics

Stylish "shield" design vertically mounting sounder & strobe



Powerful Strobe Indication



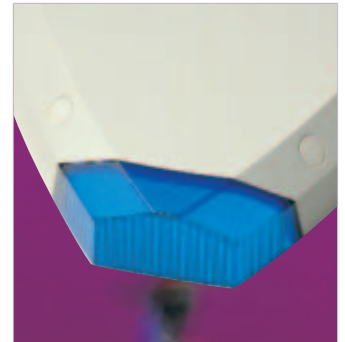
Combined Wall & Lid Tamper

Enclosed Electronics Module

The advanced electronics of the *Odyssey 3E* are protected by a robust inner cover and terminal block cover assembly. This provides protection from all the elements ensuring reliability in harsh conditions. Removal of the main PCB cover is unnecessary during installation. Access to the wiring connectors is made easy by simply unclipping the small terminal cover thereby guaranteeing a totally safe installation.

Dual Tamper Detection

Lid and wall tamper detection is provided as standard. Wall tamper is derived from a fixing screw location, removing the need to drill additional fixing holes and providing optimum reliability.



Segmented Lens Technology



Integrated Screw Cover Caps

Specifications

Supply Voltage:	13.7V (nominal)
Current Drain	
Quiescent (inc charging):	15mA
Strobe:	100mA
Sounder:	300mA
Battery:	Nicad Stack, 7.2Vdc, 280mAh
Strobe:	1W, 1Hz Flash Rate
Dimensions:	315mm x 306mm x 78mm
Packed Weight:	1250g (45oz) approx



Free Screen Printing Available

EUROPEAN STANDARDS

Safety: Conforms to European Union (EU) Low Voltage Directive (LVD) 73/23/EEC (amended by 93/68/EEC).

EMC: Conforms to European Union (EU) Electro-Magnetic Compatibility (EMC) Directive 89/336/EEC (amended by 92/31/EEC and 93/68/EEC).

Approved to BS EN 55022 Class B and BS EN 50130-4 : 1996.

The CE mark indicates that this product complies with the European requirements for safety, health, environmental and customer protection.

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EASEM



British Security Industry Association



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