

Veritas 8

BEST SELLING STAND ALONE CONTROL PANEL



THANK YOU FOR VOTING TEXECOM



NEW FEATURES

Already renowned for its reliability, the Veritas 8™ has been upgraded with a host of new features. Installation and servicing are now even faster. Operation is quicker and easier. Programming has been both simplified and extended. Outstanding features include:

- ✓ 8 FULLY PROGRAMMABLE ZONES PLUS TAMPER
- ✓ SERVICE TIMERS (DATE PROGRAMMABLE)
- ✓ 2 PROGRAMMABLE PART SET SUITES
- ✓ KEYPAD PA OPTION (PRESS ③ & ⑨ TOGETHER)
- ✓ ACCEPTS UP TO SIX BACKLIT LED REMOTE KEYPADS
- ✓ SINGLE BUTTON QUICK SET OPTION
- ✓ LATCHING WALK TEST MODE
- ✓ SOAK TEST SUITE
- ✓ KEY SWITCH FACILITY
- ✓ SINGLE BUTTON CHIME

Ask your distributor today for the new Texecom 28 page full colour Product Guide.

Texecom
www.texe.com

NEW FEATURES

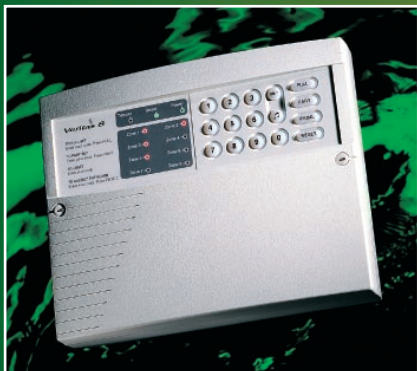
MORE FEATURES MORE FLEXIBILITY MORE OPTIONS MORE PROGRAMMABILITY

- ✓ RESET BUTTON CANCELS SETTING OPTION
- ✓ SILENT PART SET CONFIRMATION TONE OPTION
- ✓ RESTORE FACTORY SETTINGS FROM PANEL AS WELL AS REMOTE KEYPAD
- ✓ QUIET ENTRY TONE ON PART SET
- ✓ DISABLE MANUAL OMIT ON SELECTED ZONES
- ✓ SEPARATE BELL & AUXILIARY FUSES
- ✓ SW+ OUTPUT CAN POWER DETECTORS DIRECTLY
- ✓ LATCHING SENSOR AUTOMATIC & MANUAL RESET
- ✓ ZONE DISABLE SUITE
- ✓ BELL BOX HOLD-OFF MODE (FOR EASIER SERVICING)
- ✓ PROTECTED ENGINEER CODE OPTION
- ✓ ALL 24 HOUR ZONES DISABLED IN ENGINEER MODE
- ✓ EN 50131-1 REQUIREMENTS OPTION
- ✓ EN 50131-6 POWER SUPPLY DESIGN
- ✓ INDEPENDENTLY CERTIFIED TO EN 50130-4 EMC

VERITAS CONTROL PANEL SERIES

Veritas 8

BEST SELLING STAND ALONE CONTROL PANEL



Veritas 8Compact

NOMINATED FOR PRODUCT OF THE YEAR 2000



Veritas R8/R8Plus

BEST SELLING CONTROL PANELS
WITH LED REMOTE KEYPAD



Veritas Excel

NEW CONTROL PANEL WITH
LCD REMOTE KEYPAD



The *Veritas R8 Plus* now accepts the *Veritas Excel* LCD remote keypad. This can be used as an extra keypad or as an engineer's programmer.

The *Veritas Excel* control panel accepts up to 6 LCD or LED remote keypads.

All endstation panels are available in a 1.2mm steel enclosure.

SPECIFICATION

VERITAS 8 ENDSTATION ELECTRICAL

Current Consumption
Quiescent current <50mA
Alarm current <150mA

Fuses

Mains 230V_{AC} T125mA, 250V, 20mm

Mains 115V_{AC} T250mA, 250V, 20mm

Bell Output Supply 1A max.

Bell Trigger 500mA max.
12V via 1k Ω when high.

Strobe Trigger 500mA max.
12V via 1k Ω when high.

SW + Ve Output 500mA max.
12V via 1k Ω when high

Internal Speaker (50mm, 16 Ω)

Adjustable low level volume
 \geq 90dB at 1m high level volume

Extension Speakers Minimum load 4 Ω

Positive Loop Thresholds (Zones 1 - 8)

Minimum open resistance 70k Ω

Maximum closed resistance 10k Ω

Negative Loop Thresholds (Global System Tamper)

Minimum open resistance 110k Ω

Maximum closed resistance 20k Ω

Loop Response Time

Minimum >200ms, Maximum <800ms

Remote Keypads Up to six

NVM (Non-Volatile Memory) Programming and Log

POWER SUPPLY

Mains Supply Voltage Rating 230V_{AC}/115V_{AC} (\pm 10%)

Maximum Total Current Rating

1A_{DC} at 230V_{AC}/115V_{AC} (\pm 5%).

Ripple <5%

Rechargeable Battery Type Texecom 12V sealed lead acid

ENVIRONMENTAL

Operating Temperature -10°C (+14°F) to +50°C (+122°F)

Storage Temperature -20°C (-4°F) to +60°C (+140°F)

Maximum Humidity 95% non-condensing

EMC Environment Residential/Commercial/Light Industrial or Industrial

PHYSICAL

Dimensions 282mm x 225mm x 80mm

Rechargeable Battery Capacity 1.2 to 7Ah

VERITAS LED REMOTE KEYPAD ELECTRICAL

Operating Voltage 13.7V_{DC} nominal, 10.0V_{DC} minimum

Current Consumption <70mA

Volume Dual Level

Back-Light 600mcd typical

Cable 4-Core, up to 100m

Connection Star, Daisy Chain or any combination

ENVIRONMENTAL

Operating Temperature -10°C (+14°F) to +50°C (+122°F)

Storage Temperature -20°C (-4°F) to +60°C (+140°F)

Maximum Humidity 95% non-condensing

PHYSICAL

Dimensions 140mm x 105mm x 35mm

EUROPEAN STANDARDS

Conforms to European Union (EU) Low Voltage Directive (LVD) 73/23/EEC (amended by 93/68/EEC) and Electro-Magnetic Compatibility (EMC) Directive 89/336/EEC (amended by 92/31/EEC and 93/68/EEC). The CE mark indicates that this product complies with the European requirements for safety, health, environmental and customer protection.

BEST MANUFACTURER 2000 & 1999 INTRUDER ALARM MANUFACTURER OF THE YEAR 2001 & 2000

1st For offering the best quality products at the right prices

1st For reliability & responsiveness

1st For excellence in customer care & service

1st For providing a high level of support & servicing including training & help lines



EASEN

