

Leading the way in security

Scantronic

9448EUR-90 STYLE 9448EUR-95 STYLE 9448UK-60 HARD WIRED ALARM SYSTEMS

CONTROL PANELS



9448EUR-95 STYLE

9448UK-60

9448EUR-90 STYLE

Scantronic 9448UK-60, 9448EUR-95 STYLE and 9448EUR-90 STYLE hard wired alarm systems are an ideal choice for either residential or small commercial installations. Designed specifically to offer exceptional value for money, each has an aesthetically appealing 9427 remote keypad to blend in with your décor.

Scantronic have designed the 9448 series to meet the most professional alarm installation standards and yet have made the product easy to install, using simple but secure wiring.

Easy to operate, each system has full and part set facilities, the ability to change access codes and to connect additional remote keypads to give a high level of security and total peace of mind.



9448EUR-90 STYLE HARD WIRED ALARM SYSTEM

The control panel has up to 7 zones of protection, day LED, 10 event log, 2 communication outputs (for speech dialler) and a programmable fire zone. A global anti-tamper zone has been incorporated together with provision for 3 outputs, bell, strobe, PIR set latch and shock sensor reset. The system can support 2 remote keypads.

TECHNICAL SPECIFICATION

Zones	7 closed circuit (zone 7 pre-programmed as entry/exit)
Zone Attributes	Personal attack, normal alarm, chime, omit, not used, part set omit, fire, entry route
Panel	9448EUR-90 = control panel with on-board tactile illuminated rubber keypad
Keypads	Accepts up to 2 remote 9427 Style keypads
Display	10 LED (Light Emitting Diode) indicators on control panel, inc. day (unset) LED
Anti-Tamper Circuits	Global
Event Log	10 events recorded
Zone Expansion	No
Full/Part Set	Fully programmable part set option
Compliance	BS 4737
Panel Speaker	Yes
Internal/Extension Speaker	Accepts 1 x 16 Ohm internal speaker
Outputs	Bell and strobe 500mA open collector. 1 programmable 100mA as PIR set latch or shock sensor reset
Bell Duration	Programmable up to 20 minutes
Entry/Exit Times	5 programmable entry and exit times
Battery	2.1Ah lead acid gel type rechargeable
12V Power	Quiescent - Panel = 55mA. Keypad = 20mA
Aux DC Power	500mA @ 13.8v
Dimensions	Control panel (H x W x D) = 212 x 212 x 68mm. Keypad (H x W x D) = 115 x 115 x 28mm
Weight	Control panel 1.2kg
Temperature Range	-10°C to +55°C
Communication Output	Personal Attack (PA) and burg (for speech diallers only)
Compatibles	Control panel operates with detectors, bells and sirens
Scantronic Compatible Equipment	9427-80 Remote Keypad 9040 16 Ohm Internal Speaker 660 Speech Communicator 420 PIR Detector 430 Pet Tolerant PIR Detector 440 Commercial Quad Detector 450 Ceiling mounted Twintec Detector 460 Twintec Detector 480 Commercial Twintec Detector



9448EUR-95 STYLE HARD WIRED ALARM SYSTEM

The control panel has up to 7 zones of protection, 10 event log, 2 communication outputs (for speech dialler) and a programmable fire zone. A global anti-tamper zone has been incorporated with provision for 3 outputs, bell, strobe, PIR set latch and shock sensor reset. The system can support 4 remote keypads.

TECHNICAL SPECIFICATION

Zones	7 closed circuit (zone 7 pre-programmed as entry/exit)
Zone Attributes	Personal attack, normal alarm, chime, omit, not used, part set omit, fire, entry route
Panel	9448EUR-95 = End station control panel and 9427 Style keypad packaged as a kit
Keypads	Accepts up to 4 remote 9427 Style keypads
Display	10 LED (Light Emitting Diode) indicators on the remote keypads
Anti-Tamper Circuits	Global
Event Log	10 events recorded
Zone Expansion	No
Full/Part Set	Fully programmable part set option
Compliance	BS 4737
Internal/Extension Speaker	1 x 16 Ohm internal speaker, accepts 1 x 16 Ohm extension speaker
Outputs	Bell and strobe 500mA open collector. 1 programmable 100mA as PIR set latch or shock sensor reset
Bell Duration	Programmable up to 20 minutes
Entry/Exit Times	5 programmable entry and exit times
Battery	2.1Ah lead acid gel type rechargeable
12V Power	Quiescent - Panel = 55mA. Keypad = 20mA
Aux DC Power	500mA @ 13.8v
Dimensions	Control panel (H x W x D) = 212 x 212 x 68mm. Keypad (H x W x D) = 115 x 115 x 28mm
Weight	Control panel 1.2kg
Temperature Range	-10°C to +55°C
Communication Output	Personal Attack (PA) and burg (for speech diallers only)
Compatibles	Control panel operates with detectors, bells and sirens
Scantronic Compatible Equipment	9427-80 Remote Keypad 9040 16 Ohm Internal Speaker 660 Speech Communicator 420 PIR Detector 430 Pet Tolerant PIR Detector 440 Commercial Quad Detector 450 Ceiling mounted Twintec Detector 460 Twintec Detector 480 Commercial Twintec Detector



9448UK-60 HARD WIRED ALARM SYSTEM

The control panel has up to 7 zones of protection, 10 event log, 3 communication outputs and a programmable fire zone. A global anti-tamper zone has been incorporated with provision for 4 output types of bell, strobe, PIR set latch & shock sensor reset. The system can support 4 remote keypads.

TECHNICAL SPECIFICATION

Zones	7 closed circuit (zone 7 pre-programmed as entry/exit)
Zone Attributes	Personal attack, normal alarm, chime, omit, not used, part set omit, fire, entry route. (Note: not all zones are fully programmable)
Panel	9448UK-60 = Control panel and 9427 keypad packaged as a kit
Keypads	Accepts up to 4 remote 9427 keypads
Display	LED indicators on the remote keypads. Metal end station enclosure for the control panel
Anti-Tamper Circuits	Global
Event Log	10 events recorded
Zone Expansion	No
Full/Part Set	Fully programmable part set option
Compliance	BS 4737
Internal/Extension Speaker Outputs	Accepts 2 x 16 Ohm internal speakers Bell and strobe 500mA open collector. 1 programmable o/p 100mA as PIR set latch or shock sensor reset
Bell Duration	Programmable up to 20 minutes
Entry/Exit Times	5 programmable entry and exit times
Battery	Stand-by battery 12 volt, 7Ah rechargeable lead acid, gel type
12V Power	Quiescent - Panel = 55mA. Keypad = 20mA
Aux DC Power	500mA @ 13.8v
Dimensions	Control panel (H x W x D) = 240 x 240 x 90mm. Keypad (H x W x D) = 115 x 115 x 28mm
Weight	Control panel 3.3kg
Communication Output	Personal Attack (PA), burg and fire
Compatibles	Control panel operates with detectors, bells and sirens
Scantronic Compatible Equipment	420 PIR Detector 430 Pet Tolerant PIR Detector 450 Ceiling mounted Twintec Detector 480 Commercial Twintec Detector 660 Speech Communicator 440 Commercial Quad Detector 460 Twintec Detector 9427-80 Remote Keypad 9040 16 Ohm Internal Speaker

Scantronic is a leading brand of Cooper Security Ltd, part of Cooper Industries, which employs over 28,000 people at more than 100 manufacturing sites around the world.

Scantronic manufactures security equipment for all types of commercial and domestic premises. The range is comprehensive, offering every type of solution from multizone hard-wired and wirefree systems, to digital and voice communicators, to detectors and social alarms. Installers trust us to deliver cost effective products with the highest quality of field and support services to ensure you receive the best and most reliable systems to secure your premises and give you peace of mind.

Dealer Details

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