9751
HYBRID SECURITY SYSTEM

Leading the way in security

scantronic

9954

715R

9960

725R

735R

726R

719R

9928

934EUR-50

The Scantronic 9751 security system, is a fully programmable panel that can protect up to 24 potentially vulnerable areas of a building.

The system has 8 wired zones and can be expanded up to 24 zones using wired or Class VI wirefree expanders operating on 868 MHz narrow band frequency. This ensures flexibility whatever the installation requirement. Wirefree expanders eliminate the need for complex wiring between devices, causing minimum disruption to the décor.

The 9751 is ideally suited to home security or small commercial security applications and has been designed to provide flexibility and ease of use. It has simple A, B and C settings, providing full and part set options. Up to 4 remote keypads can be added to the system, allowing easy operation from any location using either a 4 digit code or encrypted proximity tag.

To reduce maintenance time, the 9751 has upload/download capabilities allowing the installer to program and perform diagnostic tests remotely. As well as the built in modem for communications, the system has secondary outputs to operate other communication devices.

COOPER Security

Scantronic

9751
HYBRID SECURITY SYSTEM

TECHNICAL SPECIFICATION

Zones	8 fully programmable, expandable to 24 (CC, with global tamper, or 2 Wire FSL)
Zone Attributes	Each zone can be programmed as one of the following types - personal attack, fire, normal alarm, final exit, 24 hour, entry route, not used, shock analyser (zones 1-4 only), technical alarm, key-switch (fixed & momentary options) attributes of chime, soak test, double knock, omit allowed
Panel	9751 Blank end station control panel and 9930 LCD keypad packaged as a kit
Keypads	Accepts up to 4 x 9930 LCD remote keypads and one 9928 key switch interface
Proximity Reader	A plug-on module that turns a Scantronic keypad into a combined keypad and proximity reader - compatible with 9930 keypad
Display	9930 keypad, full feature LCD display with plain text up to 16 characters
Level Setting	A = Full Set, B & C as Part set
Event Log	250 event log with date and time stamped, viewed or downloaded
Expansion	A choice of 2 x 8 zones hardwired or 2 x 8 zones 868MHz "Class VI" narrow band radio expansion or 1 of each
Compliance	Current BS4737 Part 1 for remote signalled systems, ACPO 2000, DD243:2002, DD244 & BS6799 "Class VI" radio
Keyswitch	Key-switch zone type, full = A, part = B setting/unsetting, disarm and reset
Codes	16 x 4 digit user access codes, 1 duress code, 1 engineer code
Internal Sounder	Accepts up to 2 x 16 ohm internal sounders, exit/entry tones via internal sounder with electronic volume control
Outputs	Outputs 1, 2 & 3 are open collector. All outputs programmable as bell, exit/entry follow, armed lamp, set latch, shock reset, walk test (LED enable), ready lamp, 24 hour alarm, strobe, smoke reset, strobe when setting, siren test, pulsed set, pulsed unset, confirm, set complete, unset complete
Remote Communications	Multi-format alarm reporting via a built in communicator, 8 channel fast format, SIA I, II or III or Contact ID
Modem	Built in CCITT V21 - 300 BAUD 1/2 duplex
Downloader	Remote downloader facilities for programming, diagnostics and remote control using Cooper Security Multi-Product downloader software, Windows based, Secure Callback (with dynamic third callback number), answer phone defeat option and unattended mode, manual call out
Remote Diagnostics Servicing	Designed to conform to the BSIA Remote Service Code of Practice, Remote tests include read zone resistances (panel & expander), zone activity, RFX signal strength, PSU voltages, current, battery charge current, battery load test, remotely trigger output tests, communications test, operate system with a virtual keypad
Battery	Stand by battery 12 volt, 7Ah rechargeable lead acid, gel type
System Power Supply	1 Amp
Aux DC Power for Detectors	500 mA @ 13.7 volts
Dimensions	Control panel (H x W x D) = 240 x 240 x 90mm, keypad (H x W x D) = 120 x 170 x 27mm
Weight	Control panel = 3.3kg, keypad = 260g
Temperature Range	-10°C to 55°C
Communications Outputs	8 Fully Programmable Communications Outputs

Scantronic Compatible Equipment

715REUR-00 Wireless PIR Detector	719REUR-00 Smoke Detector c/w 868MHz Tx
725EUR-00 Telecommand Set/Unset + PA Tx	726REUR-00 2 Button Hand Held PA
735REUR-00 Door Contact Transmitter	735REUR-50 Roller Shutter Transmitter
934EUR-50 ScanProx module with 2 tags	Proxtagpk5 - 5 tag set
958EUR-00 Windows Downloader PC Software	
9930EUR-50 LCD keypad - ScanProx compatible	

9954EUR-00 Hardwired 8 Zone Expander (FSL or CC, with common tamper, diagnostics ready).
Two versions: 8 and 16 zone radio expander:
9960EUR-08 868MHz 'Class VI' Radio Expander 8 Zones,
9960EUR-16 868MHz 'Class VI' Radio Expander 16 Zones
(To replace 9955EUR-50 'Class VI' radio expander)

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

Cooper Security manufacture a comprehensive range of Scantronic security equipment for all types of commercial and domestic premises.

The range offers every type of solution from multizone wired and wirefree systems to digital and voice communicators, detectors and social alarms. Installers trust us to deliver cost-effective products with the highest quality of field and after sales support, to ensure you receive the best and most reliable systems to secure your premises, and give you peace of mind.

Dealer Details

AE-2®

COOPER Security

Scantronic