

SCANTRONIC 9751EN-00

The Scantronic 9751EN-00 is a fully programmable, 8 zone security alarm panel designed to conform to PD6662:2004 Grade 2 system requirements.



PD 6662 : 2004 GRADE 2 SECURITY SYSTEM

The panel includes an integral dialler modem that can communicate any alarm activation or service information to an Alarm Receiving Centre.

Expandable up to 24 zones using wired or 868MHz narrow-band wire-free expanders, the 9751EN-00 provides flexibility whatever your security requirements. The wire-free expanders eliminate the need for complex and unsightly wiring, further minimising disruption to your décor during installation.

The 9751EN-00 is ideally suited to home, small commercial and industrial security applications, combining maximum flexibility with ease of use to provide optimum security when and where you need it. Simple A, B, C and D setting buttons allow you to split the system into four individually-controlled sub-systems enabling you to set the whole, or just parts of the alarm protection.

Up to 4 attractive remote keypads can be added to any system. The 9930 keypad supplied (as pictured above) uses a 4 or 6-digit PIN code to control system operation. To further simplify operation and minimise the chance of operator error you have the option of a personal-encrypted, key-ring proximity tag. Alternatively, the optional-extra 9940 keypad has this facility built-in as standard.

As well as an integral modem for alarm and service information, the 9751EN-00 has full remote upload/download capability allowing your installer to programme and perform routine service and diagnostic tests without having to visit the premises.



Optional 9940 Keypad



9751EN-00

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TECHNICAL SPECIFICATION

<p>PD6662:2004 Compliance*</p> <p>Zones</p> <p>Zone Attributes</p> <p>Panel</p> <p>Keypads</p> <p>Proximity Reader</p> <p>Display</p> <p>Level Setting</p> <p>Partitions</p> <p>Event Log</p> <p>Expansion</p> <p>Compliance</p> <p>Keyswitch</p> <p>Codes</p> <p>Internal Sounder</p> <p>Outputs</p> <p>Remote Communications</p> <p>Modem</p> <p>Downloader</p> <p>Remote Diagnostics & Servicing</p> <p>Power Supply</p> <p>Battery</p> <p>Dimensions</p> <p>Weight</p> <p>Temperature Range</p> <p>Secondary Communications Outputs</p>	<p>Grade 2, Environmental Class II, for both wired and radio expansion</p> <p>8 fully programmable, expandable to 24 (CC, with global tamper on panel, or 2 Wire FSL)</p> <p>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 (zone 1-4 only) technical alarm, key-switch, keybox, smoke detector, anti-mask, Forbikobler, AC fail, low battery, battery fault, power output fault, fault. The following attributes are also available:- chime, soak test, double knock, omit allowed, anti-mask.</p> <p>9751EN-00 blank end-station control panel and 9930 LCD keypad as a kit</p> <p>Accepts up to 4 x 9940 or 9930 remote keypads (or any combination)</p> <p>9940 keypad includes a proximity reader as standard, 9930 keypad requires an additional 934EUR-50 Scanprox plug-on reader kit</p> <p>Full feature plain text LCD display, 2 x lines, 16 characters per line</p> <p>A = Full set. B, C, and D offer part set options</p> <p>A, B, C & D buttons offer 4 x fully independent partitions, each with individual entry/exit timers</p> <p>700 event log with date and time stamped, viewed or downloaded</p> <p>Via a choice of 8-zone wired expanders or 8 or 16-zone 868MHz radio expanders</p> <p>PD6662:2004 Grade 2. Environmental Class II, ATS 2</p> <p>Key-switch zone type, full = A, part = B setting/unsetting, disarm and reset.</p> <p>50 x 4 or 6 digit user and/or proximity tags, 1 engineer code</p> <p>Accepts up to 2 x 16 ohm internal sounders, exit/entry tones via internal sounder with electronic volume control (A-Set in partition mode)</p> <p>3 open collector output 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, system alarm, fire, PA, set fail, general fault, all fault</p> <p>Multi-format alarm reporting via a built in communicator, 8 channel fast format, SIA I, II or III or Contact ID</p> <p>Built in CCITT V21 – 300 BAUD half duplex</p> <p>Remote downloader facilities for programming, diagnostics and remote control using Cooper Security Multi-Product downloader software, Windows based, Secure Callback (with dynamic third call-back number), answerphone defeat option and unattended mode, Manual call out</p> <p>Designed to conform to the BSIA Remote Service COP, 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</p> <p>Conforms to EN50131-6 Type A power supply, rated power output 580mA</p> <p>Stand by battery 12 volt, 7Ah rechargeable lead acid, gel type</p> <p>Control panel (H x W x D): 240 x 240 x 90 mm, 9940 keypad: 115 x 115 x 25mm, 9930 keypad: 120 x 170 x 27mm,</p> <p>Control panel = 3.3 kg 9940 keypad = 205gm 9930 keypad = 260gm</p> <p>Environmental Class II -10 C to 55 C @ 75% RH</p> <p>Any wire-in secondary communication device via 8 fully programmable outputs</p>
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Installer Details :

* For non - PD6662: 2004 UK installations model no. 9751 UK-00 is available. Export versions are also available.

For information on your local stockist contact our Marketing Department

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