



Additional Communicators

A range of communicators for plugging on or wiring into our existing range of alarm control panels

Scantronic 08400UK-21 - 8 Channel Digital Communicator



- EN50136 at ATS 2
- Communicates eight different alarm conditions to a central station
- Stores and dials up to three telephone numbers
- Works with any intruder alarm panel
- 08400UK-21-24 is 24V powered for connection to fire alarms

Scantronic 09056UK-21 - 8 Channel Plug on Digital Communicator



- EN50136 at ATS 2
- Communicates eight different alarm conditions to a central station
- Stores and dials up to three telephone numbers
- Fits onto 8136, 9800, 9600, Menvier TS900+

Scantronic 660EUR-00 / 660UK-00 - Speech Dialler/Digicom



- EN50136 at ATS 2
- Communicates four different alarm conditions to a central station
- Delivers one location message and one of four separately triggered messages
- Works with any intruder alarm panel
- One programmable output

Scantronic 08841EUR-00/01 - GSM Module



- Plug-on GSM module to be used with Homelink75
- Low signal, loss of network and incoming ringing detection
- One fully programmable open collector output as comms successful or line fault
- -00 compatible with all software
- -01 compatible with software version 3.06 or later



Compatible Systems



Professional high security solution
End station and keypad configuration gives system integrity upon intrusion; with end station out of reach

Easy to install, saving you time and money
Peripherals are quick to learn to the system, high performance radio means easy placement

Compatible with 760 external radio sounder and i-rk01 radio keypad

Easy to program
Pre-configured profiles, intuitive menu system and navigation key interface

World class radio performance
Uses Scantronic 868MHz narrow band radio
Advanced dual diversity receiver design gives excellent range

Maximum zones	16
Users	16
Part sets	1
Radio zones on board	16
No. of radio keypads	2
Panel outputs transistor	4



Easy to install
40 zone hybrid system in a single end station. PSTN, GSM/ GPRS and IP all easily plugged onto the communications footprint and configured using the panel menu

Greater control with simple system configuration
Panel profile and configuration software are stored in the panel so you always have access to the latest version.

Fast and easy PC configuration without unique software

Compatible with existing Scantronic radio peripherals
Including the xcel wired and wireless PIRs, the 760 external radio sounder and i-rk01 radio keypad

Maximum zones	40
Users	50
Part sets	4
Radio zones on board	24
On board wired zones	16
No. of radio keypads	4
Plugby outputs	12



Decimal expansion system
The new expanders have 10 zones (30 radio zone option available) in addition to the 10 zones on the end station.

- Zone identification on expanders is now considerably easier
- 25% more zones per expander

Performance bus
Installers can fit up to a total of 10 devices on the i-on30EX and 45 devices on to the i-on160EX bus

- Far greater and more flexible expansion than any other panel on the market

Maximum zones	30
Users	50
Partitions	4
On board wired zones	10
Networks	1
No. of radio keypads	4
Plugby outputs	12



Semi-auto addressing
Push button device addressing with a visual display of device address

- Prevents address duplication for bus mounted devices
- Saves hours of installation diagnostic time

Audible tracing device
Activate a locating sounder on bus mounted devices from any keypad

- Enables an installer to locate any bus device quickly and easily
- Reduces the time taken to complete maintenance and service calls

Maximum zones	160
Users	500
Partitions	20
On board wired zones	10
Networks	1
No. of radio keypads	20
Plugby outputs	16

For more information please contact
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www.coopersecurity.co.uk



Low Energy



Scantronic and Menvier
Communicators

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Communication made easy with Cooper Security

Cooper Security understands how vital the ongoing revenue from alarm communications is to your business, that's why we offer one of the most comprehensive ranges of alarm communications modules on the market.

Built on our extensive experience with the industry leading speech dialler and digicom range, all of our units are reliable, of high quality and easy to fit.



- Fast installation and easy configuration through our focus on producing plug-on units
- Maximise your margin on the install with our full range from basic digital communicators through to IP and GPRS
- Generate revenue from existing installations with our wire-in units providing retro-fit opportunities
- Fit and forget reliability with our industry leading speech dialler range
- All products are 21CN compliant to BT's latest specification

Product Compatiblty

Product	SD1	SD2	SD-GSM	i-sd01	i-sd02	i-dig02	i-gsm02	08841EUR-00	08841EUR-01	08400UK-21	660EUR-00/ 660UK-00
i-on16	✓	✓	✓	✓						✓	✓
i-on40	✓	✓	✓		✓	✓	✓			✓	✓
i-onEX	✓	✓	✓		✓	✓	✓				
Homelink 75*	✓	✓	✓					✓		✓	✓
Homelink 75**	✓	✓	✓					✓	✓	✓	✓
Any Panel	✓	✓	✓							✓	✓

* Pre version 3.06 **Version 3.06 or later



Versatile communications option

The Menvier Speech Dialler range work in conjunction with any equipment capable of providing an output such as intruder alarm panels, monitoring equipment, refrigeration equipment or radio receivers such as the Scantronic 762 or 768.

Menvier SD1+ Speech Dialler



- Dials any combination of four telephone numbers
- Delivers one location message and one of four separately triggered messages
- 8 character LCD display for easy programming
- Integral microphone and loudspeaker for easy set-up

Menvier SD2 Speech and text messaging



- Dials any combination of ten telephone numbers
- Delivers one location speech or text message and one of four separately triggered speech or text messages
- Two remotely switchable outputs for remote control of facilities such as lights or heating
- 32 character blue LCD display for easy programming
- Integral microphone and loudspeaker for easy set-up and for two way communications
- Internal temperature monitoring with adjustable high and low alarm

Menvier SD-GSM Speech and text messaging via GSM



- No fixed telephone line required, the SD-GSM uses GSM as the communications path
- Dials any combination of ten telephone numbers
- Delivers one location speech or text message and one of eight separately triggered speech or text messages
- Four remotely switchable outputs for remote control of facilities such as lights or heating
- 32 character blue LCD display for easy programming
- Integral microphone and loudspeaker for easy set-up and for two way communications
- Internal temperature monitoring with adjustable high and low alarm
- Power from a wide variety of equipment, requires between 10.5v to 28v supply

For further information, separate datasheets are available for each of the Menvier speech diallers

Speech Diallers



i-on Communicators

Fast and easy to fit

All communications options plug-on and are configured through the panel menu

Wide range of communication technologies

From a basic digital communicator through to GSM and IP

i-sd01 Speech Dialler/Digital Communicator



- Plug on module for i-on16
- Sends an address message plus one of 4 different messages to up to 4 telephone numbers
- Communicates to central station, fast format or contact ID
- EN50136 at ATS 2
- For broadband enabled phone lines use ADSL01 filter, which plugs on for quick and easy installation

i-sd02 Speech Dialler/Text/Digital Communicator



- Plug on module for i-on40, i-on30EX and i-on160EX
- Sends an address message plus one of 4 different messages to up to 4 telephone numbers
- Send text messages to up to 4 different telephone numbers
- Communicates to central station using fast format contact ID and SIA 1, 2, 3
- Remote upload/download, panel programming, profile changes and remote diagnostics
- EN50136 at ATS 2
- For broadband enabled phone lines use ADSL01 filter, which plugs on for quick and easy installation

i-dig02 Digital Communicator



- Plug on module for i-on40, i-on30EX, i-on160EX
- Send text messages to up to 4 different telephone numbers
- Communicates to central station using fast format contact ID and SIA 1, 2, 3
- Remote upload/download, panel programming, profile changes and remote diagnostics
- EN50136 at ATS 2
- For broadband enabled phone lines use ADSL01 filter, which plugs on for quick and easy installation

i-gsm02 GSM Communicator - Speech, text, upload/download



- Plug on GSM module for i-on40
- Sends 4 different speech messages to up to 4 telephone numbers
- Send text messages to up to 4 different telephone numbers
- Remote upload/download, panel programming, profile changes and remote diagnostics
- EN50136 at ATS 2