

Grade Code

KLAXON SIGNALS (1 Year Warranty)**029-0015** Master Blaster, 18-980043. 127dB @ 1m. Built in 12V relay pre-wired with 1m of 240V cable. Continuously rated.**WARNING BUZZERS****035-0001** Small square 80dB @ 1m 18mA Current Consumption. 12Vdc (L22 x W16 x 34mm).**035-0003** Large round 85dB @ 1m 18mA Current Consumption. 12Vdc (Dia 40 x H28mm).**BELLS 6V-12Vdc****027-0001** Friedland 6" Master 91dB @ 1m 180mA Current Consumption. Grey.**SINGLE PATH STU (BT RedCARE)****BOSCH (5 Year Warranty)****049-0069** Blu-Stu 8 Designed and approved for use on BT RedCARE network. Plugs onto any DA panel with plug on facility (4 input channels and up to 4 hard wired channels or panels with Scantronic plug on pin format (7 input channels). Can accept up to 8 inputs. TTL logic, open collector (with pull up resistor) or relay switched voltages. DIL switched control for + or - switched inputs, line fault and control output polarity. Three outputs, line fault, control (remote reset) and acknowledge signal.**VERSUS (5 Year Warranty)****049-0029** 3G Stu 12v Stand Alone, 8 channel & Low Battery alarm changeover relay outputs, diagnostics, built in line fault monitor, NVM tamper protection.**049-0030** 3G Stu plug on version. Compatible with Scantronic range of panels.**049-0153** MCD Will allow other types of equipment (e.g. PCs, faxes & set top TV boxes) to send data over the RedCARE line without interfering with the alarm system. (1 Year Warranty).**049-0041** 9823UK-00 NVM Chip for use with 07300UK-00 programmer.

TCD

Secure dual path signalling over a fully managed network

- Easy to install in 5 simple steps
- No programming
- Grade 4 EN 50131-1
- Future proof, ready for 21CN
- Managed IP Communication
Emizon 21 enabled

www.pyronix.com/tcd**TCD (Telemetry Communication Device)***Dual Path Signalling*

These universal stand-alone TCDs (Telemetry Communications Devices), or dual path signalling modules, using the Emizon 21 service enable dual path signalling (IP and GPRS) with most manufacturer's control panels. Future proofed, ready for BT21CN and non-site specific, these modules offer the secure, cost effective and easy to use managed IP solution.

PYRONIX (18 Months Warranty)**NEW 049-0279** Pyronix TCD Universal Stand-Alone TCD (Telemetry Communications Device) enabling managed dual path signalling (IP & GPRS networks), Emizon 21 ready, 16 inputs which can connect to any panel with PIN outputs, Form 175 compliant.**BOSCH (1 Year Warranty)****NEW 049-0280** Universal TCD TCD/IP Dual Path Communication Device (wired IP + wireless GPRS) uses Emizon network.

SPEECH DIALLERS

Grade Code

NOVAR BY HONEYWELL (2 Year Warranty)

049-0119 8EP276A Informa Speech Dialler 1 main message and 3 warning messages – Easy to use “Follow me facility” (can be inhibited for Bells Only)
User programmable phone numbers NVM protection. Programmable engineer code. Comprehensive test facilities.

CQR (2 Year Warranty)

049-0242 GD06 GSM Dialler is a standalone network free, dual band (900/1800MHz) Text dialler. It is capable of sending customised text messages to 6 telephone numbers, when any of the 6 inputs/outputs have been triggered. Fully programmable via text message or web site. Customised messages can also be sent to the GD06 to operate an output or the onboard relay.

GJD (1 Year Warranty)

049-0263 HYL004 Autodialler. Programmable 9 x 30 digit phone numbers for each trigger. 2 x 10 second duration user recordable messages, one for each trigger.
Battery back up. LCD display 12Vdc external supply. Remote cancelling of next dialled number. Dual trigger design for motion detection and tamper alert.

MENVIER SECURITY (2 Year Warranty)

As PD6662:2004 is only concerned with communications to an ARC, no standard exists for the testing or approval of speech diallers. Cooper Security understands that speech diallers can be used on any system, even a Grade 3, only as a back up to the main approved method of signalling. As Grades 1 and 2X are mainly for audible-only, a speech dialler can be used as a back-up.

049-0118 TSD1-UK speech dialler, 8 character startburst LCD display, dials 4 numbers with different messages, up to 40 secs recording time, NVM for all programmed information including speech. Call acknowledgement, event log, built-in speaker for instant playback.

049-0226 TSD2-UK speech dialler, 32 character, blue LCD display, 4 inputs, 2 controllable outputs, dials any combination of 10 telephone numbers, up to 32 secs recording time, NVM for all programmed information including speech, call acknowledgement and call abort. Passcode protection, integral microphone and loudspeaker. BABT approved. Message acknowledgement, event log with current time and date. Ambient temperature sensor and programmable alarm levels.

049-0265 SD3-UK GSM speech dialler. GSM version of the SD2. As above, with 8 inputs, 4 controllable outputs. Includes fully-approved GSM module (No SIM card supplied). Working voltage range from 10.5 to 27.5V.

PYRONIX (2 Year Warranty)

049-0045 Vocaliser Speech Dialler with voice prompted programming, one common message and four specific messages. Non-volatile memory, optional battery back-up facility, remotely and locally programmable, two-way communication, record facility, optional line seize relay, c/w microphone.

056-0048 Vocaliser Microphone Additional microphone, for use with Vocaliser.

SCANTRONIC (2 Year Warranty)

049-0006 660UK-00 4 channel wire in speech and digital communicator Digi/Dialler stand alone will run on shared equipment link with existing telecommunications equipment. NVM protected, up to 4 telephone numbers & master message with 4 sub messages can be programmed digitally. Facility can be accessed remotely. Message repeated 4 times and will attempt to contact up to 15 times. Fits most hardwire and radio control panels.

TEXECOM (2 Year Warranty)

049-0179 Texecom Speech Dialler with 32 character LCD display for quicker and easier operation. Features 4 trigger inputs, 4 voice messages – each up to 32 seconds in length, dials 8 contact numbers and incorporates 2 programmable outputs. Also includes call acknowledgement, call abort, listen-in mode, talkback mode, memo feature, context sensitive help, passcode protection, remote access plus upload/download via Wintex software.

049-0181 Texecom Speech & Text Dialler All the features of the Texecom Speech Dialler plus 4 text messages – each up to 32 characters in length.

008-0553 Texecom RMU Remote microphone unit for use with Texecom speech diallers.


CASTLE
Care-Call
**Social Alarm using DECT technology
for the elderly, at risk or lone workers**


Castle Care-Call is simple to use and can be operated either by pressing the large illuminated red button on the home unit itself or by using the pendant or pull cord when the home unit is out of reach, giving digital hands-free speech and alarm call features. The user can communicate with up to 10 emergency telephone numbers on a hands-free, two-way call from both home unit and pendant.


CASTLE

care-tech

From the leading designer of award-winning control panels:

T 01344 469 479 | E sales@castle-caretech.com | W www.castle-caretech.com


**EURO
ONE IP**

- 76 inputs
- Emzon 21 enabled
- IP and GPRS modules
- LCD prox keypad
- EN 50131-1 Grade 4


**EURO
ONE plus**

- 76 EoL & ID inputs
- Expandable to 280 inputs
- LCD prox keypad
- STU footprint


**EURO
ONE 44**

- 44 EoL & ID inputs
- Expandable to 280 inputs
- LCD prox keypad


**EURO
ONE**

- 28 EoL & ID inputs
- Expandable to 280 inputs
- LCD prox keypad


**EURO
mini**

- 10 EoL inputs or double pole inputs
- LCD keypad

SOCIAL ALARMS

Grade Code

CASTLE (1 Year Warranty)

- NEW 049-0286** **Castle Care-Call Home Unit** Dials friends, family or control centre. Complete with Speech Pendant. Ceiling mounted pull cord available separately. Unique high quality digital (DECT) two-way speech on home unit and pendant. Up to 10 emergency telephone numbers, ability to record alarm messages. 1 wired input allows connection to ancillary intruder and monitoring devices and 1 wired output will trigger external devices. Ideal for the elderly, lone workers or high risk environments.
- NEW 049-0287** **Speech Pendant** For use with Care-Call Home Unit. Enables hands-free two-way digital (DECT) speech communication, 50 metres range, adjustable speaker volume, up to 4 speech triggers to join in an emergency alarm conference call, audible and visual indications during alarm call.
- NEW 049-0288** **Speech Pull Cord** For use with Care-Call Home Unit. In-built microphone and speaker, audible and visual indications during alarm call.
- NEW 049-0342** **Lanyard (Neck Cord)** For use with Speech Pendant.

DIGITAL COMMUNICATORS

BOSCH (3 Year Warranty)


- 049-0133** **ADV-1 Communicator**, approved for use on BT PSTN lines, either BSIA fast format or point iD protocols. Multi compatible with DS two wire protocol (24 input channels) or Scantronic plug on pin format (7 input channels). Up to 8 inputs, TTL Logic, open collector (with pull up resistor) or relay switched voltages when standalone, with + or – switched inputs. Two programmable outputs for line faults, acknowledgement, remote transmission or remote reset.


SCANTRONIC (2 Year Warranty)


- 2** **049-0277** **08400UK-21** Digital communicator. 8 channel wire in digital communicator, 3 telephone number dialling facility, line monitor. Programmable NVM chip utilises network services which eliminates the need for ex-directory ICB (incoming calls barred) telephone line, fitted with line divert relay. Serial Version i.e. line station facility. 21CN compatible.
- 2** **049-0278** **08440UK-21** 4 channel wire digital communicator. As above but 4 channel only. 21CN compatible.
- 049-0041** **09823UK-00 NVM chip** for use with 07300UK-00 programmer.
- 2** **049-0006** **660UK-00 Speech and Digital Communicator.** 4 channel wire in speech and digital communicator. Digi/dialler stand alone unit will run on shared equipment link with existing telecommunications equipment. NVM protected, up to 4 telephone numbers & master message with 4 sub messages can be programmed digitally. Facility can be accessed remotely. Message repeated 4 times and will attempt to contact up to 15 times. Fits most hardwire and radio control panels.
- 049-0040** **07300UK-00 programmer** for use with all Scantronic communicators using 8 pin programmable chips.
- 008-0548** **08841EUR-00** GSM interface for connecting Homelink 75 control panel to a GSM mobile phone network (no SIM card supplied)
- 008-0689** **08844EUR-00** GPRS interface for data transfer for connecting to Homelink 75. Uses IRIS secure alarm communications to connect to central station. Also works with downloader.
- 008-0608** **09056UK-21** plug on digicom to fit Legacy Scantronic footprint. 21CN compatible.

Premier Series

A Complete Range of EN 50131 Grade 3 System Solutions

Control Panels 

Keypads 


Communicators & Expanders 


Texecom


DIGITAL COMMUNICATORS (continued)


Grade Code

TEXECOM (2 Year Warranty)

-  **049-0166 Premier Com300** is a plug-on multi-protocol 8 channel digital communicator / 300 baud modem, for use with the Premier Series control panels.

-  **049-0172 Premier Com2400** is a plug-on multi-protocol 8 channel digital communicator / 2400 baud modem enabling SMS text messaging, for use with the Premier Series control panels.

-  **049-0205 Premier ComISDN** is a plug-on 8 channel multi-protocol digital communicator / ISDN modem for optimum communication speed, for use with the Premier Series control panels.

-  **049-0254 Premier ComIP Module** can be connected to the Premier 48/88/168/640 control panels and allows connection to a Local or Wide Area Network (LAN/WAN). This allows alarms to be signalled over an IP network to an Alarm Receiving Centre via Texecom's Montex™ IP Receiver software. The Montex™ software also manages the polling of each monitored site. Once a control panel is connected to a network Wintex UDL software can either locally or remotely (via the internet) connect to program and interrogate the alarm system.