

Dual Band Dialler

For use by Security Monitoring Stations for Fast Response



Six Telephone Numbers Per Zone

Voice Message and SMS

GSM Dual Band Technology

Easy to Use

Takes any SIM Card

Listen in Function

Programmable

Battery Back up

This unit is supplied with the six pre-selectable telephone numbers, landline or cellular, and voice message programmed ready for use, as ordered by the purchaser.

These can be all the same number, to keep trying a central office, or completely different numbers to contact several engineers on call. These units are supplied with "Pay as you Go" sim cards on the users choice of cellular system, and are topped up in the usual manner.

If this unit is being used in conjunction with remote accessories, and not simply activated by an existing alarm system, when initially switched on the dialler will go through the dialling process to leave a "Set on" message with the selected contact.

When activated by either a PIR unit, 100 metres, a keyfob, 50 metres, for lone worker 50 metres, the dialler will call the first number programmed in to the memory.

If the line is engaged or an answering machine intervenes, the unit will go on to the next number, and so on until it receives the acknowledgement from the recipients telephone keypad (DTMF number tone), or runs out of numbers to call. When the unit is answered personally they will hear the pre-programmed voice alarm message announcement. They then use the acknowledgement key on the DTMF telephone to stop the unit calling the next person in the chain.

To install it is as simple as fixing to a suitable wall and plugging into the mains.

The GSM unit can be supplied for connection to existing alarm panels, as it has provision for 3 separate inputs (fire, security and personnel alarm) and three separate messages can then be sent via the programmed telephone numbers so the recipient knows the nature of the alarm call.

If there is cause to change the message or pre-selected telephone numbers all the programming is easily achieved from the touch pad on the front of the unit. There is a four-digit entry code, also changeable, to prevent unauthorised tampering.

All equipment conforms to the UK licensing requirements & CE regulations.

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