MRX Mini Receiver.

The complete alarm handling system for monitoring dispersed alarms and communicators.

- **Small, portable and simple to use**
- **Unlimited applications to meet your needs**
- **Two way speech and voice recording facility**
- **Personalised 'call waiting' message**
- **Compatible with all Homelink Emergency Units**

COOPER Menvier

Scantronic
Leading the way in emergency communications

The affordable way to monitor alarms and communicators.

The MRX Mini Receiver is a powerful desktop unit capable of handling both speech and digital alarms using a standard telephone socket.

It can be used on a standalone basis or, by simply connecting the unit to a PC, produces a computer terminal database display and printer call logging facility.

Power status indicators

Integral speaker

Backlit display

Handset/headset socket

Call control keys

Call status indicators

Microphone

Audio sockets have been included to provide tape recordings of speech messages if required, utilising a low cost, standard cassette recorder.

A self recorded 'call waiting' message feature ensures that wherever the MRX is installed, the voice message can be personalised in the local language or dialect.

When a remote alarm device is triggered, it will communicate and send data to the MRX.

The backlit display will indicate the identity/type of alarm and automatically select speech or data mode. If speech is selected, the call may be answered with the handset or 'hands free' operation.

Applications

The flexibility of the MRX ensures there is an application to meet your requirements. Several examples of use include:

Care Homes

The MRX opens up new opportunities to increase income for care homeowners. Setting up a local community alarm monitoring service is both cost effective and profitable.

Alarm Receiving Centres

The MRX provides entry level to two-way speech social alarm monitoring.

Local Authorities

The MRX is ideally suited to warden monitoring of dispersed alarms.

Environmental Monitoring

The MRX is suitable for all types of environmental monitoring including water pumps, filters, extractor fans, refrigeration, silo levels etc.

Compatible Equipment

1. 2244UK-00 Homelink 4.
2. 2020UK-00 Homelink Extra.
3. 8400 Scantronic communicators.
4. Homelink 2000 and Homelink III.

Features

- Loudspeaker and built in microphone for two-way speech.
- Fully programmable using the keyboard and backlit LCD display.
- Ability to record a speech message for calls on hold (up to 16 seconds in length).
- One manager security code and eight operator codes.
- 200 event log, date and time stamped.
- Socket for handset or headset.
- Computer port for connection to a PC.
- Programmable output option for comms fault, alarm or line fault.
- Adjustable volume controls for microphone and speaker.
- Option for cassette recorder to be connected.
- All connection leads supplied together with handset.
- Separate printer port.

Technical Specification

- Battery back up: 6 x 1.5 D type alkaline cells.
- Unit dimensions: H 110mm W 370mm D 290mm.
- Unit Weight: 3.5 Kg (excluding batteries).
- Display: 4 x 40 character LCD, H 30mm W 145mm.
- Telephone: Two RJ11 sockets 1.REN.
- BABT approved.
- Pan European harmonised PTT Standard CTR21 approved.

Scantronic

Leading the way in emergency communications

Cooper Security Limited.
Security House, Xerox Business Park, Mitcheldean,
Gloucestershire, GL17 0SZ England.
Tel: +44 (0)1594 545400   Fax: +44 (0)1594 545401
Website: www.scantronic.co.uk

COOPER Menvier

Registered Office: Southam Road, Banbury, Oxon OX16 7RX
Registered in England No. 1396471. A member of Cooper Menvier. A member of SATA.

A member of **S A T A**