

FTX I BASE STATION



LARGE DISPLAY

2 X BATTERIES

ALL-IN-ONE BASE STATION

The M.A.M.I universal base station is used typically in a control room environment. It is used for monitoring alarm signals sent from M.A.M.I radio transmitters, telephone communicators or GSM/GPRS equipment. The universal base station also implements M.A.M.I's new FTX protocol which allows monitoring companies to fit 5 times more subscribers on the same frequency. The FTX protocol is also able to reach further with less susceptibility to noise and distortion.

FEATURES:

- 3 X RADIO RECEIVERS
- 1 X GSM/GPRS COMMUNICATORS
- 4 X TELEPHONE LINES COMMUNICATION
- SERIAL OR USB OUTPUT
- INDIVIDUALLY SELECTABLE AUDIO ADJUSTMENTS FROM THE 3 RADIO RECEIVERS
- SCROLLING OF LAST 20 SIGNALS RECEIVED

MULTIBASE I BASE STATION

The Multi-base is used to decode signals sent by M.A.M.I transmitters. These transmitters include Telephone, UHF and VHF product ranges.



ALARM BUZZER

DATE/TIME DISPLAY

MIMIC PANEL DRIVER OUTPUT

FEATURES:

- Text readable or raw code display of incoming signals
- Audio volume and squelch adjustment
- Scrolling of last 16 messages on LCD display
- RS232 serial output for control room software interface or
- Dot Matrix printer
- Integrated 7.2A battery charger and battery
- 3 Relay outputs for different alarm types
- Monitors up to 10,000 users
- Monitoring of 4 Telephone lines



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