

FYLDE MICRO

Pioneers in MPT1327 radio trunking



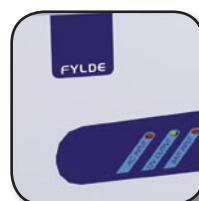
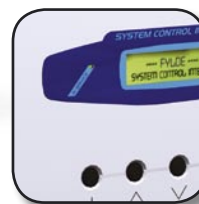
Message Handling Dispatcher

Fylde Message Handling Dispatcher is a software package that sits on a desktop computer running smoothly alongside other Microsoft Windows® based applications. The Message Handling Dispatcher operates as a fixed terminal for small closed user groups or an entire system. It can connect to a fixed radio via a MAP27 port or directly to a Fylde network.

The MHD terminal operates a stacking system that displays call requests as they are propagated through the network. Calls of a higher importance are displayed using different colours. For example emergency situations are displayed in red.

An operator may initiate calls from the stack or select a specific radio or group. Any status or short data call will be displayed on the terminal as a text message.

Rugged, Reliable Solutions..



Desktop
Unit

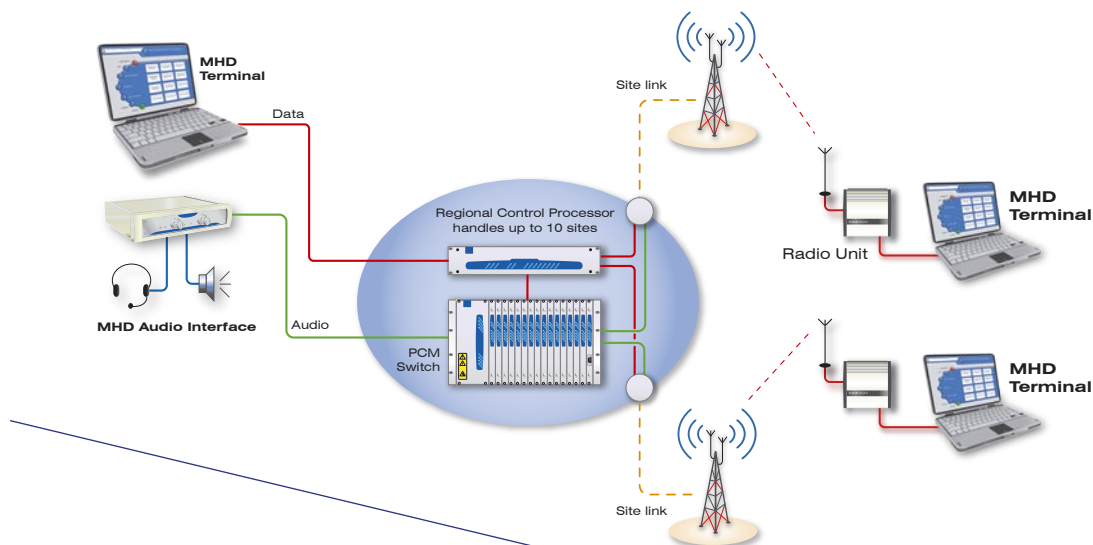


Desktop Audio Interface

The MHD Audio Interface provides an audio gateway suitable for operation with the Fylde MHD software. When used in conjunction with the software the audio interface provides a headset/speaker and or a telephone presentation for the audio to and from the Fylde PCM switch for all MHD speech calls.

Connecting by MAP27 Radios

When MHD is connected via a MAP27 radio, the radio microphone & speaker provides the audio interface.



Radio Site connections

