

SMC Gateway FSK Interface

ACC-FSK

The FSK interface allows sending and receiving of paging messages to one or more pagers, via a third party radio. Also supports marine messaging via DSC.

The unit connects to the SMC Gateway V2 or V2 EP, allowing use of its flexible business logic and applications to control the flow of pager messages.

Typically used for replacing aging POCSAG systems whilst making use of existing pagers and paging transmitters or when higher output power is required.

Specification

- DIN rail mounted
- 14 pin IDC connection to GW2 Expansion or USB to the V2 EP
- DB9 connection to radio
- Virtual serial port
- Analogue audio in/out (pass through)
- Software controlled 10 bit resolution
- Capable of up to 9,600 baud
- LED Indicators

Compatible Radios

- Tait TM93XX Mobile radio
- Tait Repeaters
- Motorola SLR 5000 & 8000 Series repeaters
- Motorola DR3000 Repeater

