"EF-204" FOUR CHANNEL MASTER STATION

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After years of experience in the intercom field, ALTAIR launched the "EF-204" base station as an all-in-one solution for those professionals requiring both ease of use, versatility and multiple channel operation. The power supply in this master station will power every device connected to the intercom network (up to 60 single channel beltpacks or 20 desk stations). In case of short circuit at any point of the line the unit will shut down, with an instantaneous recovery after the problem is fixed.

The four channels are provided with independent "TALK", "LISTEN", and "CALL" buttons. Link between channels can be selected using the front panel buttons.

Thanks to its built-in digital processor, every ALTAIR device (E-200 Series) can be remotely controlled from a base station. This system allows the user at the main base station to execute different functions that will affect all the devices in the network, such as "MIC KILL", remote buzzer switch-off, latch or PTT mic switching, etc. These functions are specially useful when working in silent environments where acoustic calls are not an option. In this case we will use the luminous "CALL" function.

The station incorporates a program input (mic/line) with level attenuator assignable to any of the four channels and mic output to address messages to the P.A. from the headset operator. Also, relay contacts are provided, being these associated to the "PA" button in order to help the installer automate multiple tasks ("tally", speaker switching, cue lights,etc.)

EF-204 can be used as a main station to control and power all the intercom

system or as a desk remote console in complex multichannel installations.

A section of four key buttons allows the user to store different presets for quick and easy recall. The parameters that can be stored in these presets include all possible states of the "TALK", "LISTEN" and "CALL" buttons.

The front panel includes a removable gooseneck microphone (provided with the unit), headset connector and a built-in high efficiency speaker.

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