# KAF1412EDC

# PUBLIC ADDRESS REMOTE MICROPHONE CONTROLLER



The KAF1412EDC Remote Microphone Controller is designed to be used in conjunction with a KAB3240M Mixer Amplifier (KAR6103 Interface module is required).

This controller is a table-top microphone, sturdy, ascetically pleasing and easy to use.

It allows a microphone message or digitally pre-recorded message to be broadcast into one or more pre-selected zones.

The zones are selected by pressing the corresponding push-button. A LED will indicate the zone selection. An "All Call" button is also provided to facilitate the paging process.

A rotary control switch allows the remote control (play, repeat and stop) of the six pre-recorded messages stored into the KAK2111T Digital Recorder module (optional module inserted into the KAB3240M).

The microphone has a uni-directional, electret capsule providing a clear and high quality vocal message.

A chime (2 tone or 4 tone) automatically operates.

A stereo RCA (cinch) input allows connection of a remote music source to the system.

- Electret uni-directional microphone
- Line level balanced output
- 5 Zone paging + "All Call"
- Remote control of 6 pre-recorded digital messages
- Selectable chime (On/Off, 2 tones, 4 tones)
- LED's indicate zone selection
- Stereo cinch input for auxiliary source

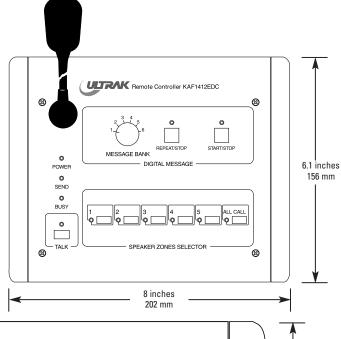


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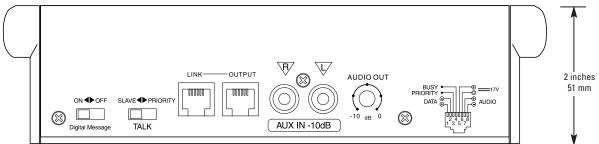
## TECHNICAL SPECIFICATIONS

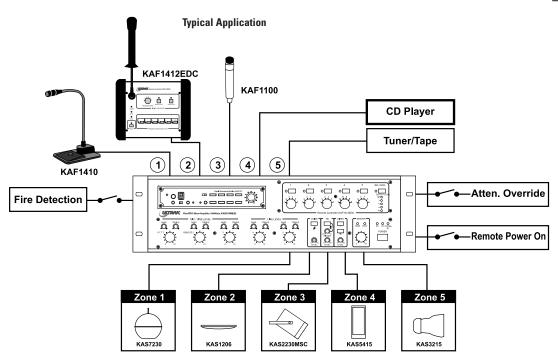
### **ENVIRONMENT & MECHANICAL**

Storage	-20°C to +70°C
Operation	0 to +40°C
Dimensions	202 (W) x 156 (D) x 51 (H) mm
	8 (W) x 6.1 (D) x 2 (H) inches
Humidity	80% RH to at least +65°C (non condensing)
Altitude	3000 Meter maximum
Weight	1.3 kg, 2.87 lbs.
Audio Output Level	OdBu
Data Connection Cable	KAF1412 to KAR6103 included
	(4 twisted pair CAT5 cable)



#### KAF1412EDC - BACK





Conversion: 1" = 25.4mm Measurement conversions are approximate

Design and specifications subject to change without notice.

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