

Features

- Unidirectional Dynamic Microphone
- 14" Gooseneck
- Eight-Key Keypad Provides Zone Selection
- Ready/Busy State LED Display
- Audio Level Meter
- Input Keys: Eight Individual Zone Keys, All Key, Talk Key
- Power Source: 24VDC (from PX-0288)



Description

The RM-88 is a remote microphone station featuring an eight-key keypad for zone selection. An "all" key and talk key allow paging to only one zone, or to all zones simultaneously. The unit features a unidirectional dynamic microphone with a 14" gooseneck extension. An audio signal level meter is provided for displaying the signal levels at the input or output. The unit displays the ready/busy state status via a LED display. The RM-88 is designed for use with the PX-0288 matrix controller. It is powered by 24VDC which is supplied from the PX-0288 matrix controller.

Technical Specifications

ELECTRICAL	RM-88
MIC Input	-50dB Balanced
Line Output	0dB Balanced
Serial Interface	Communication Speed: 9600bps Full Duplex, Multi-Drop Methods
	Data 8bits, Stop 1bit, Start 1bit, Non Parity
	Communication Distance: Maximum of 300m (Using 8-conductor shielded [9 conductors total])
GENERAL	
Power Source	24VDC (From PX-0288)
Power Consumption	10W
Weight	3.9lbs.
	1.45kg
Dimensions	7.9" x 8.1" x 2.75"
	200mm x 206mm x 70mm

RM-88 Architects and Engineers Specifications

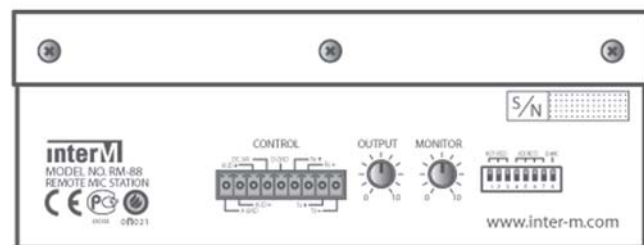
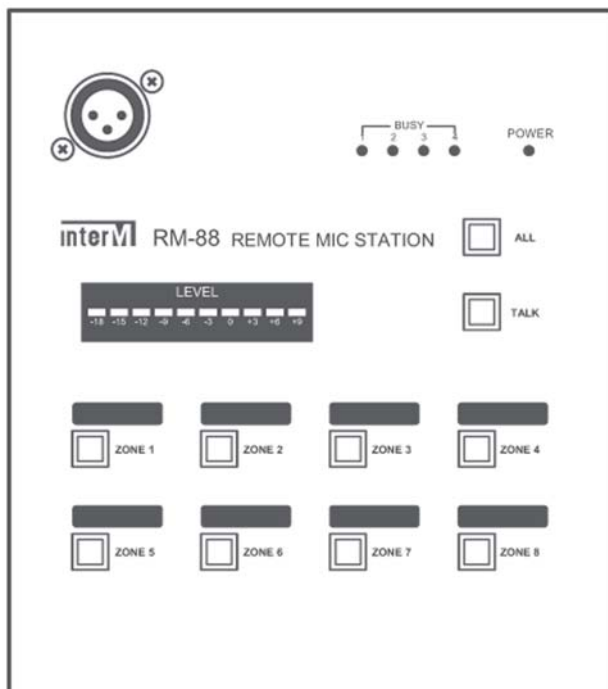
The remote microphone station shall have an eight-key keypad for zone selection. It shall feature a unidirectional dynamic microphone with a 14" gooseneck extension. An "all" key and "talk" key shall allow signal transmission to one or all zones simultaneously.

An audio level meter shall be provided for displaying the input or output levels. The unit shall display the current ready/busy state status via a LED display.

The remote microphone station shall measure 7.9"(200mm) wide x 8.1"(206mm) high x 2.75"(70mm) deep.

The remote microphone station shall be an Inter-M model RM-88.

RM-88 Top and Rear Views



Inter-M Americas, Inc. • 1 E. Beacon Light Lane • Chester, PA 19013
Tel: 610-874-8870 • Fax: 610-874-8890 • E-mail: info@inter-m.net
Website: www.inter-m.net

Inter-M Corp. (Korea) • 653-5 Banghak-Dong • Dobong-Ku • Seoul • Korea
Tel: 82-2-2289-8140~8 • Fax: 82-2-2289-8149 • E-mail: export@inter-m.com
Website: www.inter-m.com