REMOTE MICROPHONE

M-800RM-EB

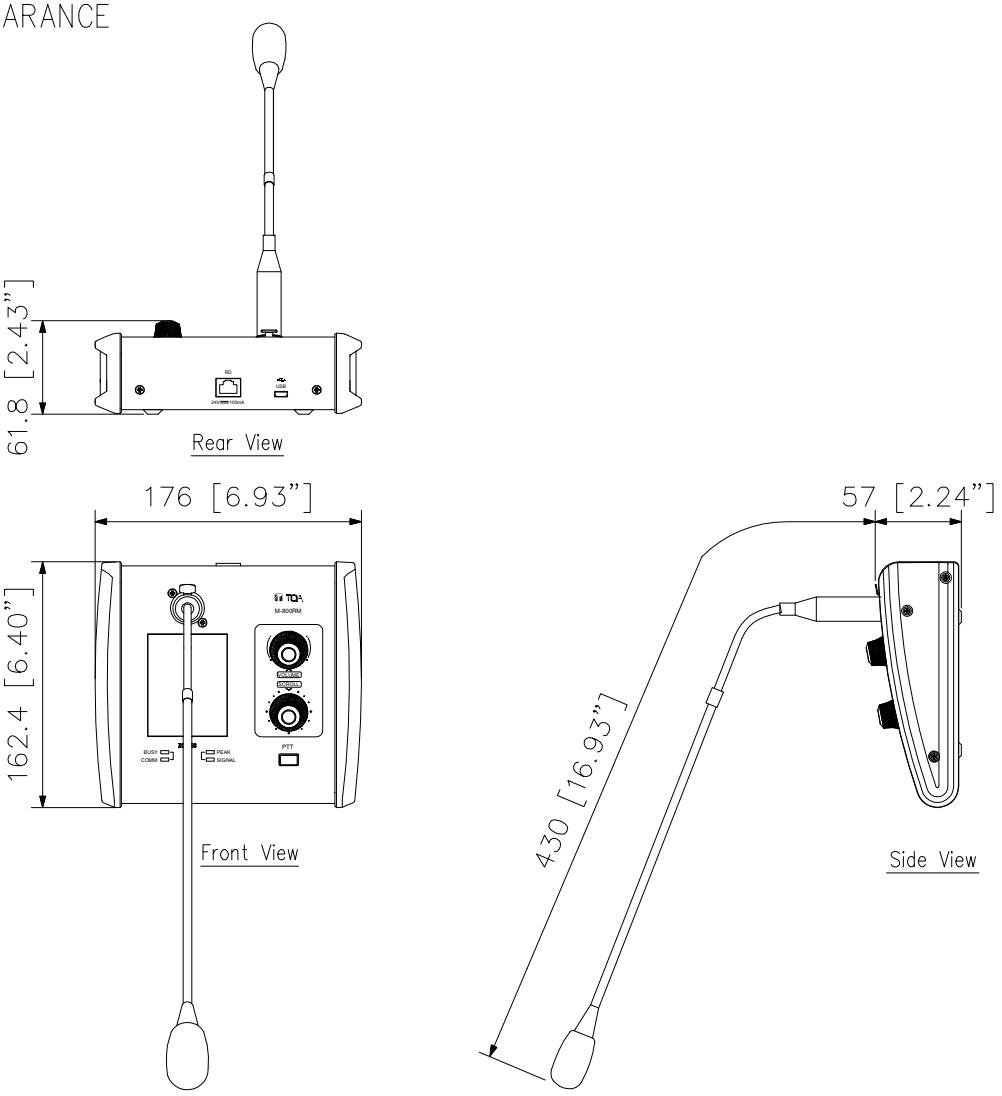
■DESCRIPTION

Designed for exclusive use with the M-8080D, the M-800RM Remote Microphone has volume control and zone selector as well as an indiccator LED on the gooseneck microphone.

■SPECIFICATIONS

Power Source	24V DC (Powered by M-8080D or M-804EX)
Audio Output	0 dBV, electronic balanced, RJ45 Connector
Gooseneck Microphone	Unidirectional electret condenser microphone
Frequency Response	20 – 20,000 Hz, ±3 dB
Total Harmonic Distortion	0.01%
RD port	Transmits and receives AES3 digital audio plus control data Connect to M-8080D or M-804EX, RJ45 Connector
USB port	Load WAV / MP3 files for chimes sound
Volume Control	Microphone volume control and all zone selector
Zone selector	Can address 1 to 64 different zones
Display	LC-display Displays device information: ID, volume, zone selector
Indicators	Input Signal (Green) x 1, Input Peak (Red) x 1, Busy (Red) x 1, Comm (Green) x 1
Operating Temperature	0°C to +40°C (32 °F to 104 °F)
Operating Humidity	90% RH or less (no condensation)
Finish	Case: Surface-treated steel plate, black, paint
Dimensions	176 (W) X 61.8 (H) X 162.4 (D) mm (6.93" X 2.43" X 6.40") (gooseneck microphone excluded)
Weight	0.8 kg

■APPEARANCE



UNIT: mm SCALE: 1/5

TOA Corporation

DWG No: TS-GM-005A1