

RM-911D

Table Mic station to trigger the ARM-911A



- The RM-911D is a remote microphone station featuring a ten-key keypad for message playback selection. Key selection allows activation of pre-recorded message.
- 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.
- It can be remote powered from the ARM-911A for a distance up to 300 meters. It requires to be locally powered by an optional 24VDC when installed distance above 300m.
- Talk button can be push to talk or latch on / latch off depending on dip switch setting. A pre-announce and post announce chime is also available with a built-in 1W monitor speaker.
- Easy cat5e wiring (power, audio, communications)
- Broadcast Microphone primary supply
- Microphone Level LED output
- Selectable pre announce chime
- Status display
- 10 message start selections and status
- External Power available (24VDC Adapter)

Model	RM-911D
MIC INPUT (1kHz)	Balanced
Input Sensitivity	-50dBu ±3dB
Signal to Noise Ratio (S/N, 20kHz LPF, A-WTD)	Normal: 65dB / Limit: 60dB
THD (20kHz LPF)	Normal: 0.3%, Limit: 0.7%
Frequency Response (+1/-3dB)	150 to 18,000Hz
Monitor Amp	0.5W 16Ω
Maximum Operable Distance CAT5E (50°C)	Cable resistance ≤ 30Ω: 300m / Cable resistance ≤ 80Ω: 100m
Operating Temperature	-10°C ~ 40°C
Power Source	24VDC (From ARM-911A)
Power Consumption (From ARM-911A DC 24V)	4.8W
Dimensions (WxHxD)	200 x 67 x 206mm
Weight	1.37kg