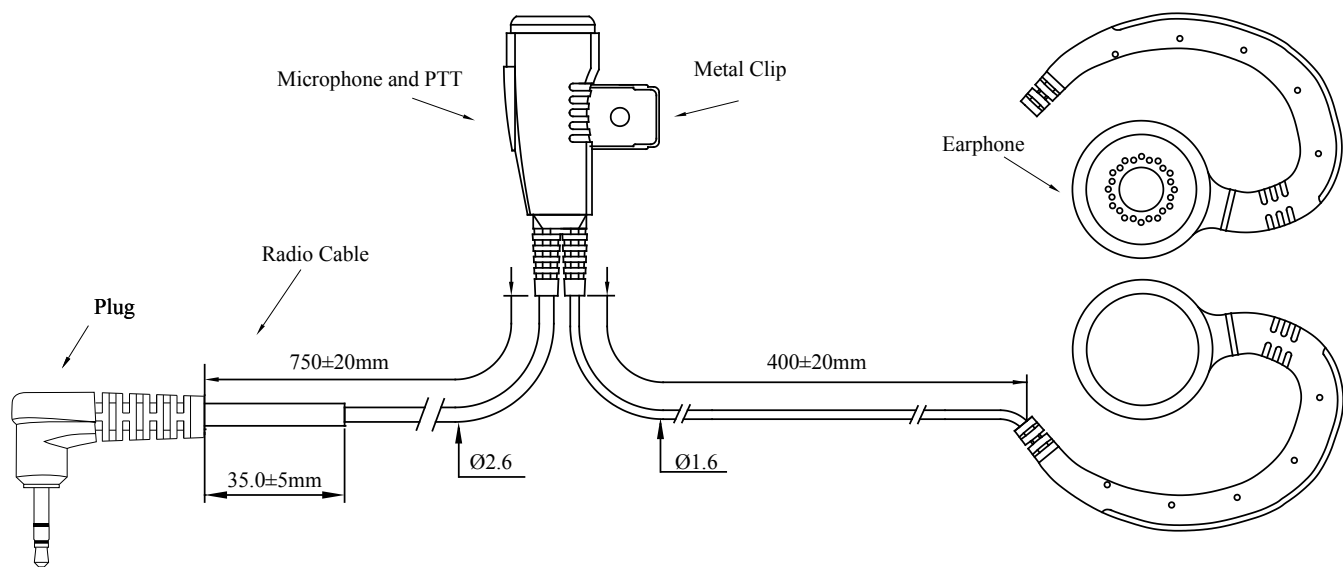


PRYME® Pro Grade Lapel Microphone with G-Hook LMC-1GH63



Radio Models

x63



MOTOROLA

EM1000, FR50, FR60, FV300, FV300R, FV700R, FV750R, MH230R, MJ270R, MR350R, MR355R, SPIRITGT, SPIRITGT Plus, SX600R, SX900R, T270, T280, T289, T402, T460, T465, T480T5100, T5200, T5300, T5320, T5400, T5410, T5420, T5500, T5600, T5620, T5700, T5710, T5720, T5800, T5820, T5920, T5950, T6200, T6210, T6220, T6250, T6300, T6320, T6400, T6500, T7200, T7400, T8500, T8550, T9500XLR, T9550XLR, T9580R, T9680R, T9750R, TalkAbout

PRYME® Pro Grade Lapel Microphone with G-Hook LMC-1GH63

Description:

- Comfortable G-Hook style earpiece can be used on either left or right ear
- Large speaker delivers clear, crisp audio
- Speaker can be easily cleaned for comfort or hygiene
- Clip-on microphone unit includes PTT and stainless steel clip that rotates 360° for easy use
- Straight cables are very flexible and easy to use
- Molded strain reliefs help protect cables from excessive bending and pulling

Speaker Specifications:

Type:	Swivel Speaker
Impedance:	8 ohms $\pm$ 15%
Distortion:	2% @ 1kHz/0.5W
Freq. Response:	100~10,000Hz
Rated Power:	.5W normal, 1W Max.

Microphone Specifications:

Pattern:	Omni directional electret microphone
Sensitivity:	40 $\pm$ 3dB 1kHz, RL=2.2kSL, Vs=2.0V
Working Voltage:	<10V
Signal/Noise Ratio:	>50dB
Frequency Range:	100Hz-10kHz
Working Temperature:	-20° C~60° C
Storage Temperature:	-25° C~80° C

Mechanical Specifications:

PTT Assembly:

Housing material:	ABS
Clip:	Stainless Steel
Bolt:	Aluminum
Spring:	Stainless Steel
Switch:	>10,000 Times
	Dual switch technology