

LAVALIER MICS

LP-2

The LP-2 miniature lavalier microphone offers superb audio quality combined with stylish looks at an affordable price.



The robustly designed LP-2 is a high quality microphone consisting of an electret transducer capsule exhibiting an omnidirectional characteristic. It has been specifically designed to suit the requirements of everyday applications and is particularly suitable for voice applications, where highly intelligible speech is required. The LP-2 is available in black, and has a permanently attached cable.

LP-2

Type	Omni-directional electret condenser
Nominal Impedance	3000 ohms
Max SPL	>120dB
Operating Voltage	2-10 volts min/max
Current Consumption	50uA
Frequency Response	60Hz-16kHz +3dB
Cable Length	1500mm
Colours Available	Black

LM-55

The LM-55 electret sub-miniature microphone capsule has been provided with a moulded plastic housing and cable for convenient mounting on lapel or tie for communications, public address, music recording and other applications.



This microphone features a flat, extended frequency response suitable for reproduction of voice or musical instruments. A 1.5 metre long black shielded cable of 2.5mm diameter is provided in the basic configuration. This cable includes two wires plus a spiral wound shield, which are soldered to the microphone capsule. A composite steel retainer plus moulded elastic strain relief provide a very rugged miniature package. Noise transmission from handling and clothing movement is very low. The LM-55 has a wide band omni-directional polar pattern. Internal RFI suppression is included.

LM-55

Type	Omni-directional electret condenser
Nominal Impedance	4700 ohms
Max SPL	>120dB
Operating Voltage	2-10 volts min/max
Current Consumption	50uA
Frequency Response	30Hz-16kHz +3dB
Cable Length	1500mm
Colours Available	Black

Lavalier connector variations

Model Number

	LP-2	LM-55	LP-212	SJ-690H
S4.4	MIC-LP2	MIC-SJ55	MIC-SJ212	MIC-SJ690H
S4.16	MIC-LP2	MIC-SJ55	MIC-SJ212	MIC-SJ690H
S5.3	MIC-X2	MIC-X55	MIC-X212	MIC-X690H
5.5	MIC-X2	MIC-X55	MIC-X212	MIC-X690H

TS versions are still available