

E309D PRO

HIGH QUALITY CONDENSER GOOSENECK MICROPHONE

Description

The E309D PRO Miniature Gooseneck Microphone delivers the professional features needed to achieve optimum speech pickup in board meetings, conferences, presentations, houses-of-worship and more. The E309D PRO features a highly sensitive condenser capsule and is available in a cardioid, super-cardioid or omni-directional pickup pattern for maximum flexibility and control. The three model numbers for E309D PRO with different capsule are as bellow: E309DU PRO with incorporated cardioid capsule, E309DH PRO with incorporated supercardioid capsule, E309DO PRO with incorporated omni-directional capsule

Both the E309D PRO feature a brand-new design in a high-quality gooseneck. They are immune to radio-frequency (RF) interference from cell phones, PDAs, wireless internet devices, two-way radios, etc. An On/Off switch doubles as a power LED, providing status indication. The integrated desk stand features a programmable membrane switch. The base features both a 3-pin XLR male output connection and a 4-pin connector to allow a hard-wired cable to be led out from either the bottom or the rear of the base.

Features

- High quality condenser capsule
- Durable, high quality gooseneck structure
- High dynamic range, low distortion
- Integrated programmable stand
- Selectable capsules from cardioid, super-cardioid and omni-directional
- Applications: Conference room, Board meetings, Presentations, Houses-of-worship

Included



S55F
Windscreen
for E309D PRO only

RELATED ACCESSORIES:

- * 10m mic cable (open end and XLR-M)
- * 5m mic cable (XLR-XLR)
- * 10m mic cable (XLR-XLR)



Specifications

Transducer	Back Electret
Polar Pattern	Cardioid / Supercardioid / Omni-directional
Frequency Response	20~20,000 Hz
Dynamic Range	105 dB
Signal-to-Noise Ratio	75 dB
Equivalent Noise Level	19 dB
Max. SPL	124 dB SPL
Sensitivity	-38 ± 2 dBV/Pa
Finish	Matte-black
Power Requirement	P48, 5.5 mA
Output Impedance	200 ohms
Connector	3-pin XLR male jack
Net Weight	938 g (33.1 oz)

E309D PRO Frequency Response

