

E361

CONTINUOUSLY VARIABLE PATTERN CONDENSER GOOSENECK MICROPHONE

Description

The E361 is a condenser gooseneck microphone with a continuously-variable pickup pattern achieved by its dual capsule design. The variable pattern control is selected by the button on its base, making the E361 flexible for a variety of applications.

Features

- High quality condenser capsule
- Durable, high quality gooseneck structure
- High dynamic range, low distortion
- Integrated programmable stand
- Features dual capsule design and continuously variable pattern RF immunity
- Applications: Conference room, Board meetings, Presentations, Houses-of-worship

Included



S56
Windscreen
for E361 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	Dual capsule design with continuously variable polar pattern
Frequency Response	80~18,000 Hz
Dynamic Range	107 dB
Signal-to-Noise Ratio	81 dB
Equivalent Noise Level	15 dB
Max. SPL	120 dB SPL
Sensitivity	-31 ± 2 dBV/Pa
Finish	Matte-black
Power Requirement	P48, 8.6 mA
Output Impedance	200 ohms
Connector	3-pin XLR male jack
Net Weight	943 g (33.3 oz)

E361 Frequency Response

