

Apex140

PODIUM CONDENSER

APPLICATIONS: Podium, Lectern, Pulpit, Fixed Installation Announcement Microphone

DESCRIPTION:

The Apex140 is a miniature electret condenser cardioid microphone permanently attached to a slim, flexible gooseneck. It readily provides the superior performance needed for any podium mounted public address or broadcast application.

The Apex140 features a controlled low frequency roll off, a smooth mid range and a specially contoured upper range designed specifically to give a far more natural and brighter sound in all environments where clear, concise and clean voice reproduction is required. A superior and uniform unidirectional polar pattern minimizes feedback, reverberation, background noise and off-axis coloration.

It has an XLR (male) connector built into the base, making it ideal for podium mount with the optional Apex podium shock mount adapter. Included with the Apex140 is a foam windscreen to reduce wind noise and speech produced popping sounds during more enthusiastic sermons, and speeches.



FEATURES:

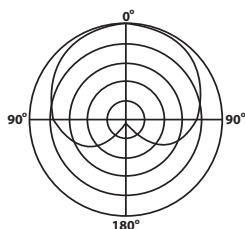
- Cardioid Condenser Microphone
- Integrated Gooseneck
- XLR Connector in Base for Fixed Install
- Contoured EQ & Low Frequency Roll-Off for Increased Clarity

SPECIFICATIONS:

Element	Electret Condenser
Polar Pattern	Cardioid
Frequency Response	80Hz - 16kHz
Sensitivity	-68dB +/- 3dB
Impedance	250 Ohms +/- 30% (at 1kHz)
Operating Voltage	9V - 52V DC Phantom Power
Current Drain	Less than 2.0mA
Max SPL	131dB
S/N Ratio	>40dB
Included Accessories	Foam Windscreen

POLAR PATTERN:

Cardioid



Foam Windscreen Included



Optional Accessory - Apex-PM (Podium Installation Shockmount)