

ITEC PA-7 / 7A / 7B

ITEC PA-7 / 7A / 7B: MINIATURE GOOSENECK MICROPHONE FOR CONFERENCES



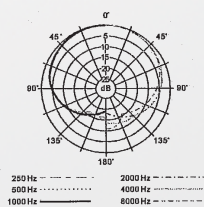
PA-7 is a superior miniature gooseneck microphone for conferences, With a back electret condenser capsule, the microphone works in cardioid polar pattern. It can satisfy the demands of conferences reinforcement in aspects such as tailored frequency response, excellent cardioid polar pattern, and high gain before feedback.

With special care given in designing and manufacturing, the durable gooseneck hardly has any noticeable noise in flexing. Three lengths and flexible modes of goosenecks are available to accommodate the demands of different occasions.

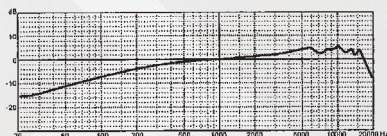
FEATURES



POLAR PATTERN



FREQUENCY RESPONSE



SPECIFICATIONS

MODEL	PA-7 / 7A / 7B
Type	Back electret condenser microphone
Polar pattern	Cardioid
Frequency Response	50-16000 Hz
Sensitivity	-39 dBV/Pa (11 mV/Pa)
Rated impedance	200 Ohm
Equivalent noise Level	26 dB
Max. SPL:	132 dB (THD<1% 1000Hz)
Dynamic range	106 dB
Power supply	9-52 V
Current consumption	3 mA
Polarity	Positive pressure on diaphragm produces Positive voltage on pin 2 with respect to pin 3
Dimension	PA-7: Ø 13 mm (Head) x 300 mm (1 ft) PA-7A: Ø 13 mm (Head) x 550 mm (1.8 ft) PA-7B: Ø 13 mm (Head) x 670 mm (2.2 ft)
Weight	PA-7: 140g / PA-7A: 170g / PA-7B: 200g

