

SMK-H8A

Professional Microphone Series Large Diaphragm Cardioid Condenser Microphone

Description

The SMK H8A consists of 2pcs CM H8A large diaphragm cardioid condenser microphone with built in low frequency attenuate switch and identical specifications between the two on each performance parameters by means of precise adjustment and choice . Due to its premium performance , SMK H8A is perfectly fit for use in stereo studio , broadcasting and live reinforcement occasions .



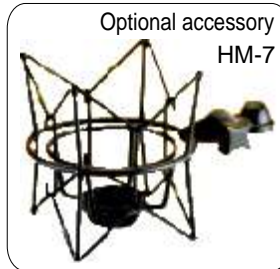
Features

- Large 1" diameter. Ultra thin 3mm membrane gold evaporated capsule
- Low noise transformer circuitry
- Internal low frequency roll-off switch
- Flat and wide frequency response
- Supplied with HM-8 swivel adaptor mount
- Provide with a suitcase in which the complete microphone packaged
- Optional accessory HM-7 elastic suspension shock mount available

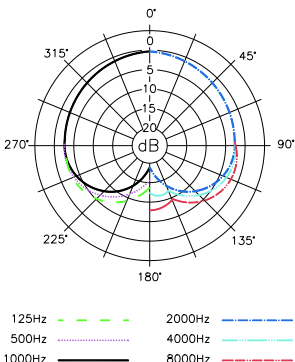


Specifications

- Type: Condenser Microphone
- Element: Pressure Gradient, FET Preamplifier
- Polar Pattern: Cardioid
- Frequency Response: 30~20000Hz
- Sensitivity: 20mv/pa(Difference 1.5dB between the two of a choice pair -SMK-H8A)
- Rated Impedance: 200
- Minimum Load Impedance: 1000
- Equivalent Noise Level: 18dB (A weighted IEC/DIN651)
- Max. SPL: 132dB(THD 0.5% 1000Hz)
- Power Supply: 48V Phantom Power (P48, IEC268-15/DIN45596)
- Current Consumption: 2.7mA



Polar Pattern



Frequency Response

