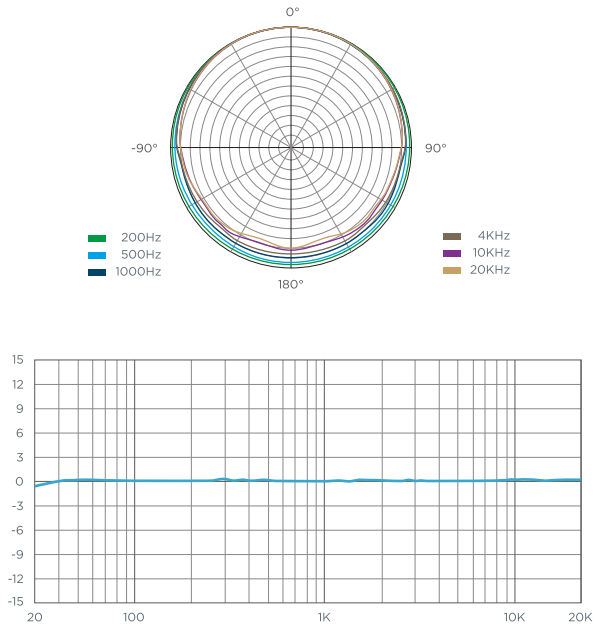
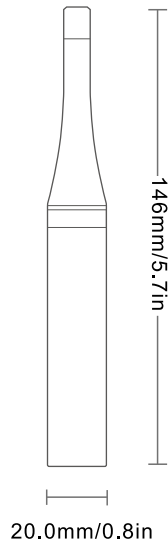


SM-10 Measurement Microphone

- It been designed specifically for measuring sound reinforcement and PA-system.
- It is the ideal microphone for the measurement of audio signals in the research,development,for reverberation testings and other applications.
- The narrow tubular construction ensures that the microphone has negligible influence on the sound field.
- A natural reproduction is achieved due to the linear frequency response.



*Recommend to use with MT900

WHAT'S INCLUDED







① Carrying bag	1pc
② SM-10 Microphone	1pc
③ Microphone Clip	1pc



SPECIFICATIONS

Element	Back Electret Condenser
Polar Pattern	Omni
Frequency Response	20Hz-20KHz(±1.5dB)
Sensitivity (48V/1.5V)	-40dB±3dB(1dB=1V/Pa at 1KHz)
Output Impedance	600Ω±20% (at 1KHz)
Max.Input SPL	130dB (T.H.D≤1% at 1KHz)
Signal to Noise Ratio	28dBA
Power Requirements	48V DC 2mA
Net Weight	93g
Size	Φ20x146mm
Output Interface	XLRM

FEATURES

 <p>Omni Omni directional polar pattern.</p>	 <p>48V Requires 48V phantom power to operate.</p>	 <p>The narrow tubular construction ensures that the microphone has negligible influence on the sound field.</p>
 <p>The lightweight and durable metal housing ensures reliable toughness.</p>	 <p>With broad balanced range of frequency response.</p> <div style="border: 1px solid black; padding: 2px; display: inline-block;"> <p>20Hz-20kHz Frequency response</p> </div>	 <p>Brass Brass shell paint by special flannel lacquer, which makes the products beautiful.</p>