



STAY FREE AND BE HEARD

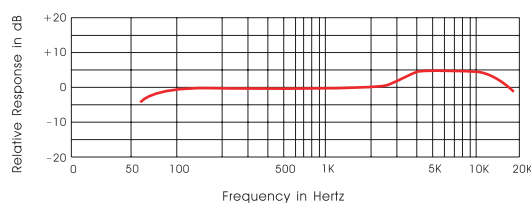
IVA 346L Lavalier Microphone



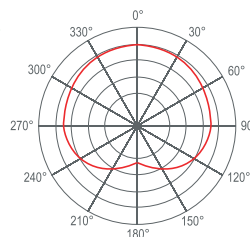
Specifications:

- Elements : Back Electric Condenser
- Polar Pattern : Cardioid
- Frequency : 70 ~ 17,000 Hz
- Sensitivity : $-65\text{dB} \pm 3\text{dB}$ ($0\text{dB} = 1\mu\text{bar @ 1KHz}$)
- Impedance : $1,000\Omega \pm 30\%$ (@1KHz)
- Dimensions : $\phi 10 \times 26 \text{ mm}$
- Operating Voltage : 1V ~ 10V DC Battery
9V ~ 52V DC Phantom Power
- Connector : Mini-XLR (female)

Frequency Response Graph:



Polar Pattern:



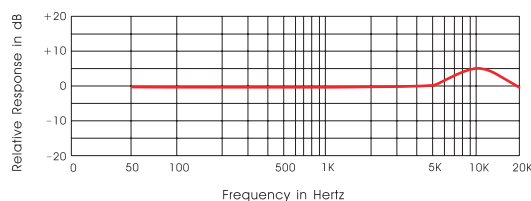
IVA 361L Lavalier Microphone



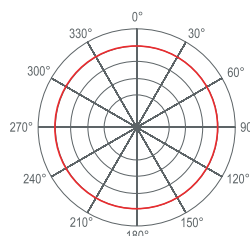
Specifications:

- Elements : Back Electric Condenser
- Polar Pattern : Omni directional
- Frequency : 30 ~ 20,000 Hz
- Sensitivity : $-63\text{dB} \pm 3\text{dB}$ ($0\text{dB} = 1\mu\text{bar @ 1KHz}$)
- Impedance : $1,600\Omega \pm 30\%$ (@1KHz)
- Dimensions : $\phi 6.5 \times 14.5 \text{ mm}$
- Operating Voltage : 1V ~ 10V DC Battery
9V ~ 52V DC Phantom Power
- Connector : Mini-XLR (female)

Frequency Response Graph:



Polar Pattern:



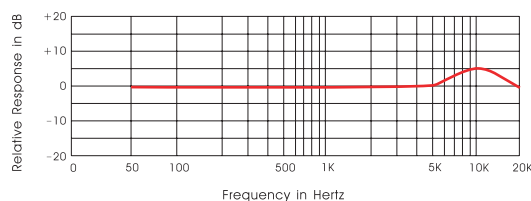
IVA 110 Lavalier Microphone



Specifications:

- Elements : Electric Condenser
- Polar Pattern : Omni directional
- Frequency : 30 ~ 18,000 Hz
- Sensitivity : $-65\text{dB} \pm 3\text{dB}$ ($0\text{dB} = 1\mu\text{bar @ 1KHz}$)
- Impedance : $1,000\Omega \pm 30\%$ (@1KHz)
- Dimensions : $\phi 8 \times 16 \text{ mm (mic)}$
- Operating Voltage : 1.5V DC
- Connector : $\phi 3.5, 90^\circ$ mono plug
- Battery type: 1.5V, LR44
- Switch : Sliding type (On / Off)

Frequency Response Graph:



Polar Pattern:

