



IVA 21

Snare / Tom Instrument Microphone

IVA instrument series are specially engineered for drums and other musical instruments. Its durable shock mount system minimizes mechanical and stand noise. Integral mounting base with adjustable pivoting design allows for fast and easy setup in a wide range of positions. This is also perfect for close miking of percussion instruments as well as guitars and bass instruments.



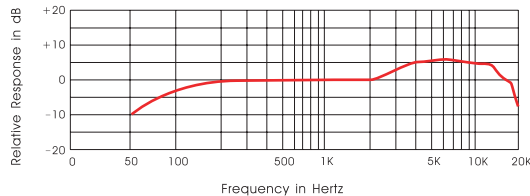
Specifications:

- Elements : Dynamic Moving Coil
- Polar Pattern : Cardioid
- Frequency : 50 ~ 18,000 Hz
- Sensitivity : -76dB \pm 3dB (0 dB = 1V μ bar @ 1 KHz)
- Impedance : 600 Ω \pm 30% (@ 1 KHz)
- Max. Input SPL : 130dB SPL, 1KHz (calculated)
- Connector : XLR (male)
- Material : Zinc Die-cast
- Dimensions : Φ 68 x 109.2 (W) x 119 (H) mm

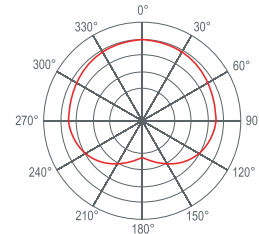
Applications:

- Drums
- Bass instruments
- Brass instruments
- Recording

Frequency Response Graph:



Polar Pattern:



IVA 917

Recording / Instrument Microphone

Professional Instrument Microphones

IAV 917 is a multi-purpose electric condenser shotgun microphone that offers high sensitivity and smooth frequency response. Its compact and lightweight design meets a broad range of miking situations. Its cardioid's pickup pattern can reduce unwanted background noise and control feedback. Durable shock mount system minimizes mechanical and stand noise. This is perfect for recording. This low impedance microphone has a filter switch to minimize low frequency noise and undesirable proximity effects due to close miking. This is also perfect for close miking of instruments such as strings, cymbals, woodwinds, acoustic pianos and brass.



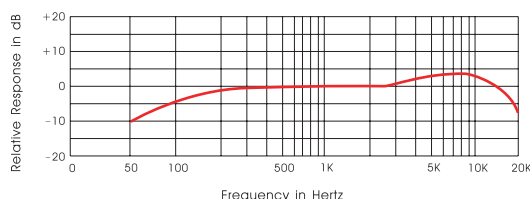
Specifications:

- Elements : Back Electric Condenser
- Polar Pattern : Cardioid
- Frequency : 80 ~ 15,000 Hz
- Sensitivity : -66dB \pm 3dB (0dB = 1 μ bar @ 1KHz)
- Impedance : 250 Ω \pm 30% (@1KHz)
- Max. Input SPL : 115 dB SPL, 1KHz @ 1% THD (Phantom)
110 dB SPL, 1 KHz @ 1% THD (Battery)
- Signal to Noise Ratio : Over 60 dB
- Operating Voltage : 9V ~ 52V DC Phantom Power
1.5 DC Battery (UM-3)
- Connector : XLR (male)
- Dimensions : 22 x 200 mm

Applications:

- Recording
- TV, motion pictures, video production
- Musical instruments

Frequency Response Graph:



Polar Pattern:

