

CARDIOD CONDENSER MICROPHONE

EXCEPTIONAL PERFORMANCE FOR ANY PERFORMER

The IVA-912 is a professional class microphone with versatile features that are ideally suited to a wide variety of vocal and sound reinforcement applications. Wide range, smooth frequency response and clean crisp sound reproduction make it a valuable tool, both for recording and live performance uses. Its tight polar pattern focuses on a desired sound source while reducing off-axis coloration and background noise to permit high amplifier gain before feedback. Affordable high performance.



IVA 912

Speech & Stage Microphone

FEATURES

- Cardiod microphone
- ▶ High quality vocal pick-up for live performance
- Unique shock mount microphone capsule
- Integral multi-layer breath and wind filter
- Low handling noise
- ▶ Built-in ON / STBY / OFF
- ▶ Battery or phantom powered

SPECIFICATIONS

- Elements: Back Electret Condenser
- Polar Pattern : Cardiod
- Frequency : $50 \sim 18,000 \text{ Hz}$
- Sensitivity: -65dB \pm 3dB (0 dB = 1V μ bar @ 1 KHz)
- ▶ Impedance : 250 Ω ± 30% (@ 1 KHz)
- ▶ Max. Input SPL : >65dB, 1KHz at Pa
- ▶ Phantom Power : 22V~52V D.C
- ▶ Battery Type : 1.5V, AA (UM-3)
- Switch : On Standby / Off Slide Type Switch
- ▶ Output Connector: 3 Pin XLR (male)
- Material : Aluminum (Grip)
- ▶ Dimensions : \$\phi 51.5 x 214mm

Accessories



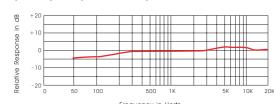




MICROPHONE HOLDER

CABLE





Polar Pattern:

