

AVL900

Professional Supercardioid Dynamic Microphone

The AVL900 is a professional handheld dynamic microphone design for a wide variety of vocal and sound reinforcement application. Supercardioid polar pattern provides better performance sound isolation and effective feedback rejection. A durable heavy duty case Zinc die-cast construction built to endure the rigors of tours and live performances. It comes in a matte black finished. An efficient internal shockmount system eliminates virtually all handling and cable noise, while multi-stage integral breath shield effectively reduces wind noise and speech produced "popping sounds" when performers works extremely close.

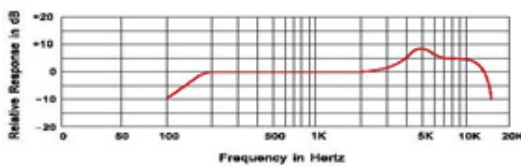
Features:

- Dynamic Microphone
- Supercardioid polar pattern - provides high degree of isolation
- Built-in On/Off slide switch
- Integral multi-layer breath/wind filter
- Internal rubber shock isolation system
- Low handling noise
- High-quality vocal pick-up for live performance

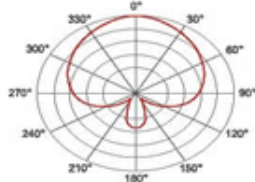
Specification:

- Elements : Moving Coil Dynamic
- Polar Pattern : Supercardioid
- Frequency : 100-15,000 Hz
- Sensitivity : -74dB \pm 3 dB
(0dB=1ubar @1KHz)
- Impedance : 400 Ω \pm 30% (@ 1KHz)
- Connector : XLR (male)
- Dimension : ϕ 51.5x172mm
- Available with/without switch

Frequency Response :



Polar Pattern:



Top Pro-sound



BEST CHOICE FOR VOCAL

(without switch)

(with switch)

Package:

