SC-950

KABLOLU MİKROFON



GENEL VE TEKNİK ÖZELLİKLER

- Transducer Principle: Back electret condenser
- Directivity: Uni-directional
- Frequency Response: 100Hz-16KHz
- Sensitivity: -33dB13dB (OdB=1V/Pa at 1KHz)
- Output Impedance: 340Ω ± 30%(at 1KHz)
- Loud Impedance: 1000Ω
- Power Requirement: 9-52v DC Phantom Power or 2pcs of 1.5V AAA batteries or Power 5V supply