Microphone

TZ-13181

Features

1.It is processed by special electroplating or baking varnish process and has strong resistance to alcohol corrosion.
2.The ultra-high cardioid technology design can maximize the frequency sound difference between the main axis and the off-axis.
3.Equipped with a strong kink-resistant microphone cable and a durable mute switch.
4.The low frequency is thick, clean and comfortable, the mid- and high-frequency are rich, the sound quality is penetrating, the range is wide, and singing is easy.
5.High quality magnetic circuit design to improve output sensitivity.
6.Solid zinc alloy structure, strong elastic steel mesh that is resistant to falling and deformation. Durable, waterproof and anti-corrosion.
7.Suitable for KTV, broadcasting, and professional performances, singing and lectures.
8.The excellent feedback suppression system ensures high-level output even in high sound pressure stage environments.
9.The professional dynamic acoustic system design can meet the sound quality requirements of most users.

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Specification

Frequency Response	50Hz-15kHz
Standard impedance	600Ω
Sensitivity	(-49±2dB)(at 1KHz)(0dB=1V/Pa)
Connection port	XLR
Pickup method	Supercardioid polar pattern
Transducer principle	Dynamic
Dimensions (RxL)	φ52.3x178mm
weight	270(±2)g