itc · WIRED MICROPHONES

TS-331

Wired Handheld Microphone

The itc TS-331 is a wired Handheld Microphone from itc's Wired Microphones range, built for speech, vocal and instrument pickup for conferences, lectures, worship and live performance.

Key figures: frequency response 50Hz-15kHz; sensitivity (-49±2dB)(at 1KHz)(0dB=1V/Pa); normal impedance 600Ω. Highlights include perfect sound quality, hypercardioid technology design, excellent feedback suppression system and high-quality magnetic circuit design.



Key features

- Perfect sound quality — Thick low frequency Rich medium and high frequency Penetrating sound quality Wide sound range
- Hypercardioid technology design — Ensure the frequency sound gap between the main axis and the off-axis
- Excellent feedback suppression system — Ensure high-level output even in high sound pressure environment
- High-quality magnetic circuit design — Improve output sensitivity
- Strong resistance to water and corrosion — Strong zinc alloy structure Flexible steel nets with non-deformation Special plating or baking paint technology

Technical specifications

Transduction Theory	Moving Coil
Adapterization Type	Hypercardioid pickup pattern
Frequency Response	50Hz-15kHz
Normal Impedance	600Ω
Sensitivity	(-49±2dB)(at 1KHz)(0dB=1V/Pa)
Connection Port	XLR
Weight	270(±2)g
Dimension(RxL)	φ52.3x178mm