



Feature:

- * Solid zinc alloy structure, strong and broken-resistant elastic steel mesh; durable, waterproof and corrosion-resistant.
- * Adopt special electroplating or baking varnish processing, with strong resistance to alcohol corrosion.
- * With a strong anti-bending microphone cable and durable muted switch.
- * The excellent feedback suppression system ensures high level output even in the high sound pressure stage environment.
- * High-quality magnetic circuit design can improve output sensitivity.
- * The professional moving coil acoustic system design enables it to meet the requirements of most users.
- * The bass is thick, the alto and treble are rich, the sound is powerful, the sound range is wide.
- * The super and hyper cardioid design can ensure the frequency gap between the main axis and the off axis.
- * It is suitable for KTV, radio broadcasting, and professional performances, lectures and other occasions.

Specification:

Model	TS-331
Transduction theory	Moving coil
Pickup method	Super and hyper cardioid polar pattern
Frequency response	50Hz-15kHz
Standard impedance	600Ω
Sensitivity	(-49±2dB)(at 1KHz)(0dB=1V/Pa)
Connection port	XLR
Weight	270(±2)g
Dimension (R×L)	φ52.3x178mm