



### Function Features

- \* Strong zinc alloy structure, flexible steel nets with non-deformation and shatter-resistance advantages.
- \* Using special plating or baking paint technology to process, strong resistance to alcohol corrosion.
- \* Connect strong anti-broken Microphone cable and durable mute switch.
- \* Applying the patent type head and tube assembly technology, avoid glue water.

### Sound Quality Features

- \* The sound is pure and powerful.
- \* Good high frequency transient response, can easily cope with the problems that singing enthusiasts' inactive to high frequency areas.
- \* High frequency has magnetic feeling.
- \* Suitable for professional performs, KTV singing, and high-end speech circumstance.

### Specifications

Model	TS-331
Transduction Theory	Moving Coil
Acoustics Theory	PG (Pressure Gradient) Receiver
Adapterization Type	cardioid type
Frequency Response	40~18KHz
Normal Impedance	600Ω
Sensitivity	-73±3dB
Min Terminal Impedance	1000Ω
Connection Port	XLR-3
Forward to Back Resistance	>20dB
Weight	0.35Kg
Dimension	φ 47x198mm