



**Description**The microphone features solid structure, stable performance, simple operation, good pickup effect, and perfect presentation of the sound quality. It can be used in highend conference rooms, etc.; On Off switch; Light ring.

## Specification:

Model	TS-350VL
Input power	48V phantom power supply, only connected to the mixer (6M shielded cable, XLR interface)
Output voltage	DC 4.1-4.2V
Mic type	Electret condenser microphone
Directivity	Cardioid polar pattern
Sensitivity	-36±1.5dB (0dB=1V/Pa,at 1KHz)
Output impedance	$2.2$ k $\Omega$ ±30%@1khz Test conditions: 1.5V, $2.2$ k $\Omega$
Frequency response	50Hz-18Khz
Equivalent noise level	35dB(A)/20uPa
THD	1%
SNR	65dB
Characteristic	Anti-mobile phone, electromagnetic, high frequency interference
Microphone pole	409mm
Working temperature	-10°C~40°C
Base size	115×132×31mm (L×W×H)
Weight	1kg (excluding 6m shielded cable)