



Microphone

TS-338



Specification:

Model	TS-338
Transduction mode	Condenser microphone
Directivity	Cardioid polar pattern
Frequency response	20Hz-18KHz
Output impedance	75Ω, balanced
Sensitivity	-40dB±2dB
Dynamic range	109dB, 1KH at max spl
SNR	65dB 1KHz at 1 Pa
Power voltage	DC3V/phantom power 48V
Switch	Touch button
Microphone pole	410mm
Cable	8m 2-pin cable, XLR(F+M) connector
Weight	0.78kg
Base size	114×140×37mm (L×W×H)