



Handheld Microphone

T-59HS



Description

It is a digital wireless microphone with a new solution architecture. The Microphone adopts unique digital U-band transmission technology, pi/4-DQPSK modulation mode, highlighting low bit error rate and stable transmission performance. Compared with most U-band analog modulation products in the industry, it is characterized by strong anti-interference ability, ID code pilot technology to prevent same-frequency crosstalk, and frequency scanning to avoid interference.

Specification

Microphone type	Dynamic microphone
Frequency range	540MHz-590MHz、640MHz-690MHz
Modulation mode	pi/4-DQPSK
Output power	≥10dBm
Working current	≤200mA
Battery	2×1.5V(AA)
Use distance	About 80 meters
Battery life	>10H
Dimension (including capsule)	245mm*39mm
Weight	0.4kg (including battery)