



Description:

This product is a digital wireless microphone with a new solution architecture. It adopts unique digital U-segment transmission technology, pi/4-DQPSK modulation, low bit error rate, stable transmission, and has strong anti-interference ability compared to most U-segment analog modulation products in the industry. The ID code pilot technology prevents co-frequency crosstalk and can scan to avoid interference. It can be widely used in conferences, training, teaching, KTV, public broadcasting, weddings, large-scale parties and other places.

Features:

- *OLED display is used to easily obtain the current information of the device.
- *The transmission power is adjustable and the transmission power can be adjusted as needed.
- *It has a volume adjustment key to adjust the volume.
- *It has a one-button mute function and is very practical.
- *It adopts a low-power design and can speak continuously for more than 10 hours.

Specification

Model	EP-59S
Microphone type	Condenser Microphone
Frequency range	540MHz-590MHz, 640MHz-690MHz
Modulation mode	pi/4-DQPSK
Output power	≥10dBm
Working current	≤200mA
Battery	2×1.5V(AA)
Battery life	>10H
Dimension (excluding capsule)	86mm*65.3mm*23.8mm
Weight	185g (including battery)