



Features

It adopts a unique digital U-band transmission technology and pi/4-DQPSK modulation, which has strong anti-interference ability, low bit error rate and stable transmission.

The transmitter and receiver are easily paired via infrared scanning and synchronization.

It supports adjustable transmission power, including high and low transmission power, to meet the needs of different scenarios.

The product has an LCD display screen, through which users can view the device's transmission power status and battery level.

It has 4 battery slots, and a single battery can support 15 hours of continuous use; it can be expanded to 4 batteries to support 60 hours of continuous use.

Supports automatic frequency scanning: can quickly find clear frequencies.

Supports reverb adjustment: Different reverb effects can be achieved through ratio adjustment, delay adjustment, and level adjustment, making the sound more environmental, three-dimensional, and expressive.

Supports microphone equalizer high, mid, and low frequency adjustment functions: can change the audio spectrum balance, emphasize specific frequency bands, and solve audio problems, thereby achieving better audio effects and a higher quality listening experience.

Supports audio encryption: When enabled, the microphone and receiver use a unique ID code pilot encryption technology to prevent crosstalk between devices.

It supports audio input via a 3.5mm headphone jack.

It supports charging via the Type-C port.

Specification

Frequency range	470MHz~510MHz, 540MHz~590MHz, 640MHz~690MHz, 807MHz~830MHz
Modulation method	Pi/4-DQPSK
Frequency response	20Hz~20kHz (±3dB)
Distortion	<1%
Output power	>5dBm (high power)
Battery	18650 lithium battery (2550mAh) *1
Battery life (single battery)	15 hours; one device can be expanded to 4 batteries for up to 60 hours of continuous speaking.
Working distance	70 meters (line of sight)
Meow stick type	Gooseneck long meow stick
Dimensions (L×W×H)	136×140×48.5mm (excluding microphone)
Weight	0.7kg