



Microphone

TV-S63WL



Description:

The professional wireless HD omnidirectional microphone supports both USB and analog signal interfaces, allowing for convenient and pleasant remote communication anytime and anywhere. It adopts superb design crafts; all buttons and LED screens use laser engraving technology, making it look gorgeous and exquisite. In addition, the operation is very user-friendly. It is specially suitable for small and medium meeting rooms.

Feature

- * Full duplex deep echo cancellation, broadband voice call HD technology, intelligent microphone mixing, dynamic noise suppression, automatic gain technology.
- * Built-in 4 unidirectional microphones form a 360-degree omnidirectional pickup. The best pickup distance is 4 meters, and it can reach 6 meters at most. When using an extension microphone, the pickup distance can be as far as 8 meters.
- * Support wireless transmission function, no need for any cable to connect video terminals, PC and other communication devices.
- * Support USB, support video conference system, SaaS cloud video software platform, and network conference platform.
- * Support LINE IN/OUT analog interface; connect external communication terminals through 3.5mm audio cables; support video conference system, multimedia communication system, and network conference platform.
- * Support connecting to mobile phone terminals via 3.5mm audio cables, and support hands-free conference calls through mobile phones.
- * Support 2.4G wireless audio transmission, no need for any cable to connect video terminals, conference intelligent touch screens and other communication devices.
- * Multi-party call collaborative office function: the multi-party conference function integrates USB network communication and analog interface communication, which can extend video or network conference to the mobile phone network.
- * The speaker system uses a multi-core digital unit and the volume reaches 90dB; it supports 16-level digital volume adjustment.
- * Off-hook, on-hook, microphone mute, volume up/down, speaker mute and other button functions.
- ** Built-in 2400mA battery supports continuous working for more than 4 hours. And the standby time is 30 days.

Specification:

Model	TV-S63WL
Deep echo cancellation (AEC)	> 65dB
Echo length	≥500ms
Bidirectional noise compression (NC)	<18dB
Pickup Smart mic automatic direction finding technology (EMI)	Support
Automatic gain control (AGC)	Support
Speaker volume	Max 90dB
Mic/speaker frequency response	100Hz-22KHz
Mic pickup radius	4 meters, 360 degree full range
Wireless transmission distance	10 m
Supported system	Windows, Andriod, iOS, Linux
Interface	USB3.0 Type B interface ×1, RJ9 extension mic interface ×2, Analog audio 3.5mm interface ×1
Reverberation time	<500ms
Noise grade	<-48 dBA
Extension mic (optional)	Support connection of 2 extension mics, so that the pickup radius can reach 8 meters
USB cable	3 meters
Compatibility	Support Windows, Andriod, iOS, Linux system driver-free automatic identification of cameras, mics and speakers Compatible with video conference software on major platforms such as Zoom, Lynch, Vidyo, etc.
Power supply	5V 1A
Working temperature	0℃ to 50℃ (operating status)
Working humidity	20% to 85%, no condensation
Size (L×W×H)	180mm×180mm×42mm
Net weight	0.63kg
Gross weight	1.14kg