正面

HXSJ

Multifunctional voice microphone

- High-end black base with cool blue LED lights.
- High Sensitivity Omni-directional.

ADJUSTABLE VOLUME

HI-FI MICROPHONE

WITH USB INTERFACE

F15

Product parameters:

Product name: Multifunctional voice microphone
Button function: sound size, light adjustment
Headphone function: 1 jack
Impedance: 2.2KΩ
Sensitivity: 58±3dB
USB interface: 3
Material: Metal+ABS
Line length: 1.5M
Size: 100*100* 340mm
Weight: 0.28KG
Directivity : Omni-directional
Audio Sampling Rate:16bit/48KHz
Frequency Response :20Hz~20KHz (+/-3dB)
Operation Voltage : USB DC5V
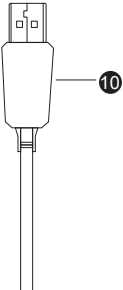Signal-to-noise Ratio: >70dB
Plug: USB

Features：

①The F15 voice microphone is developed and designed with dual-capacitor pickups, which makes F15 have inherent superiority in sensitivity and ability to restore the original sound.
②Voice chat has clear and natural sound quality, full and clear vocals, and truly restore vocals.
③Deformable metal gooseneck, users can according to their position, Adjust the direction arbitrarily.
④Computer standard USB in-line plug, plug and play, 1.5M anti-oxidation, wear-resistant and noise-reducing computer cable.

反面

Product function diagram

①Microphone
②Soft metal gooseneck
③Volume-
④Mute button
⑤Volume+
⑥USB port 1
⑦USB socket 2
⑧USB socket 3
⑨Headphone jack
⑩USB connector

Scope of application and instructions for use

①The microphone is suitable for computers, and can also be used for other audio-visual equipment with USB interface.
②Support multimedia computer microphone, large base, high-end black design, support clear voice chat, suitable for online chat, K song, video conference, WY, QQ, skype and other chat tools.
③Plug the USB plug into the corresponding audio-visual equipment mentioned above.
④ To use the microphone on the computer, please confirm whether the microphone switch in the computer is turned on, and double-click the small speaker icon (International) to enter the microphone control for related settings.

[Simple steps]:

Solution 1: Set up the sound and configuration
[Small speaker icon]→right button [recording device] → [recording]→ [microphone device] → right button [property] →[Listen] →tick off the box before [Listen to this device] →[OK]