



Live-broadcasting lighting RGB USB gaming condenser microphone with button

- Weight: 0.62KG
- Size: 105*105*190mm
- Material: Plastic ABS
- Sampling rate: 48K 16bt
- Support equipment: mobile phone/computer/tablet
- Channel: dual channel
- Specification: $\Phi 16.1 \times 7.0$ ($\Phi 16.0 \times 7.0$)
- Sensitivity: $-43 \pm 1\text{dB RL}=2.2\text{K}\Omega$ $V_s=1.5\text{V}$ (1KHz 0dB=1V/Pa)
- Impedance: $2.2\text{K}\Omega$
- Frequency response: 50-16000 Hz
- Pointing characteristic: Cardioid (0. ~ 180.,@250Hz-5000HZ > 10db)
- Allowable current: Max.0.5mA
- Range: 1.0V-10V
- Maximum withstand sound pressure level: 125dB S.P.L
- Voltage characteristics: 3V-1.5V Sensitivity Variation less than 3dB
- Signal to noise ratio: $\leq 18\text{DB A}$ (IEC581-5) More than 66dB
- Working voltage: 5V
- Working current: 50-100mA
- Button function: switch, mute, noise reduction, headphone volume adjustment, microphone adjustment, reverberation adjustment, lighting adjustment
- Headphone jack 3.5mm: 1
- OTG digital live broadcast interface: type-C*1