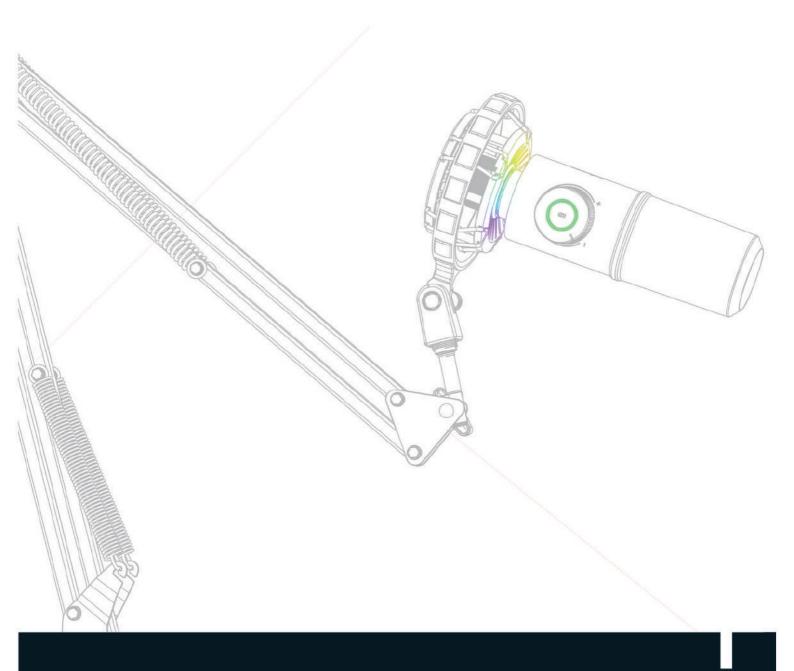
2021 GOOD **©** DESIGNAWARD



K658 PODCAST MICROPHONE

RECORDING, STREAMING AND GAMING



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VS

OFFLINE BEST SELLERS K651



OFFLINE BEST SELLERS













GAMING MICROPHONE

BRING YOU THE BEST GAMING EXPERIENCE

DYNAMIC MICROPHONE

- 1.NOISE REDUCTION ≥ 30% Dynamic microphone, insensitive to environmental noise.
- 2.UNIQUE RGB BREATHING LIGHTS Highlight immersive game atmosphere.
- 3,GOOD DESIGN AWARD of RED DOT DESIGN AWARD



3.ONE-KEY MUTE BUTTON - Tap-to-mute sensor with LED indicator.

CONDENSER MICROPHONE



ALV.

- Gradient RGB LIGHTS changing automatically, immersing you in gaming.
- 2.SAMPLING RATE of 192KHz Cardioid condenser microphone, makes your voice natural and vivid.
- 3. Volume knob on the bottom to adjust microphone sensitivity.

Δ2.

- 1.7 colors soft RGB breathing light;
- 2. Touch control button to control mute and on/off light
- 3.TypeA-C USB Plug and Play



T732

- 1.Multi-system compatibility, plug and play
- 2.FLEXIBLE POP FILTER Reduces the pops noise and improves the sound quality
- 3. Shock mount of unique appearance







- 1, Cardioid polar pattern pick up crystal clear, detailed, quality sound for recording.
- 2.USB connection, plug & play
- 3.Additional volume control knob



- I.Cardioid polar pattern pick up crystal clear,detailed, quality sound for recording
- 2.3.5mm headphone jack for real-time monitoring
- 3.Built-in LED light, textured round base

K670&K670B

- 1.Cardioid polar pattern picks up crystal clear, detailed, quality sound for recording
- 2.3.5mm headphone jack for real-time monitoring
- 3.Built-in LED light, textured round base





K667

- 1.Distinctive Omni pickup pattern
- 2.Plug and play
- 3.Light and portable



- 1.Distinctive Omni pickup pattern
- 2.USB plug and play
- 3.Light and portable



T669

- I.Cardioid polar pattern pick up crystal clear, detailed, quality sound for recording.
- 2.USB connection, plug & play
- 3.Additional volume control, to control the volume of mic
- 4.Sturdy metal boom stand and shock mount







FOR RECORDING

THE MICROPHONE BORN FOR PROFESSIONAL RECORDING

CONDENSER MICROPHONE

- 1.Quick mute button with built-in LED indicator
- 2.3.5mm headphone jack for real-time monitoring
- 3.Additional volume gain to control the volume both mic and headphone
- 4.360° Adjustable microphone body





1 Four Pickup Patterns, triple condenser capsules

- 2.Quick mute button with built-in LED indicator
- 3.3.5mm headphone jack for monitoring and playback in the real time

K683A&T683

- 1 Volume knob and One-key mute button
- 2.16 mm diaphragm captures sound clear and crispy
- 3.3.5mm headphone jack for real-time monitoring





- 1. Cardioid pickup pattern
- 2. Aluminium alloy case; light, rigid and ultra-durable
- 3.Mute Button & Volume knob & Headphone Jack for non-latency monitoring



AMPLIFIER



N5



N6

N5:

14-channel line stereo mixer

- 2.Simple controls: Collecting the sounds from many different sources
- 3. Producing highest signal quality even at highest levels, in highest signal integrity.

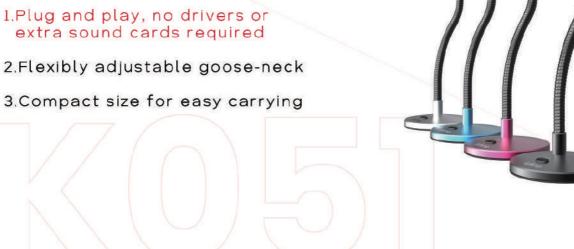
NA.

1. Share a single stereo source with 4 channels output

- 2. Fantastic stereo audio quality
- 3.Compact size and inexpensive



- 1.Plug and play, no drivers or extra sound cards required



1.Additional volume control knob

2.Built-in LED indicator & Mute button

3.Flexible adjustable goose-neck

positioning





K027A



K027B

- 1.Three gears switches: on/off/low cut
- 2.Acrylic sheet digital lighting screen
- 3.50 Frequency channels
- 4.Adjustable volume button & Mute touch area

5.K027A:Real-time monitor without latency K027b:Infrared modulation







- Cardioid polar pattern pick up crystal clear, detailed, quality sound for recording
- 3.3.5mm headphone jack for monitoring in the real time without latency delay



C1.

- 1.Two kinds of mics can be used together: a lavaliere mic and a headset mic
- 2.Compatible with most mobile devices with a 3.5mm input 3.Natural tonality for capturing voice/speech.

C2:

- 1.Small, portable size is ideal for outdoor video shooting.
- 2.Omnidirectional polar pattern
- 3. Natural tonality for capturing voice/speech.





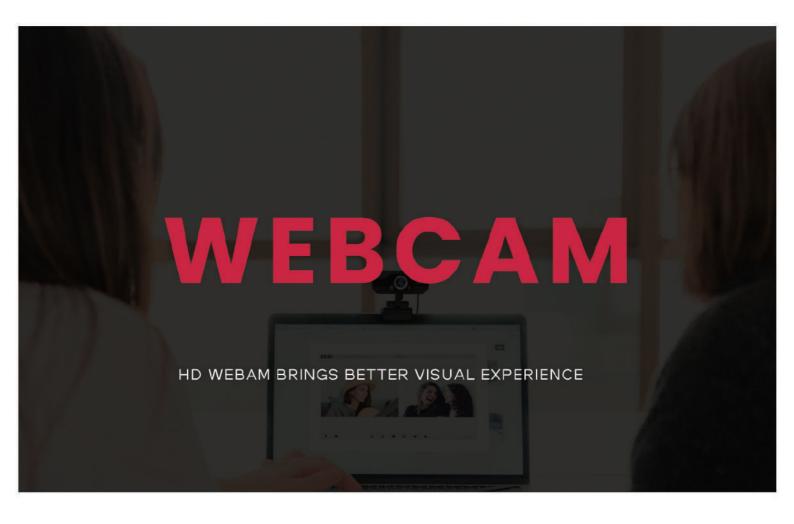
- 1.Fixed frequency, no need to adjust the frequency
- 2.Echo gain, Allowed to mix the mic signal with music signal without using an mixer.
- 3.6.35mm input for extra wireless mic







- 1.50 select-able channels, built-in 9 level volume control button
- 2. Dynamic Microphone with Cardioid Polar Pattern
- 3. Work in the range of over 80 feet, Infrared ray pairing
- 4.Have a 3.5mm headphone jack provides zero-latency monitoring in real time







1,1440P HD Lens

- 2.Built-in microphones
- 3.Plug and play
- 4. Additional tripod stand



K432

1.1080P HD Lens

- 2.Auto White Balance, colors correction
- Two indicators to show power and recording status

WELCOME TO EXPLORE THE WORLD OF FIFINE