



STREAMING AND PODCASTING INTO NEW LEVELS

With this recording microphone kit, you will look and sound more professional in podcasts. High quality audio for clear sound.

AGILE

CARDIOID STREAMING MICROPHONE





Online Gaming



Podcasting
Streaming

**THE MOST
VERSATILE
MICROPHONE
EVER**



Recording

CONDENSER MICROPHONE WITH GREAT SOUND QUALITY

The condenser microphone is an excellent microphone for recording, and for live performances. The condenser element provides clear sound, making it suitable for recordings such as voice overs and podcasts.

PROFESSIONAL SOUND CHIPSET



AVAILABLE COLORS

BLACK

WHITE



CARDIOID
MICROPHONE

USB
CONNECTION

COMPLETE
KIT

BUILT-IN ANTI-VIBRATION
SHOCK MOUNT

CARDIOID MICROPHONE WITH LOW BACKGROUND NOISE

This condenser microphone has been designed with a professional sound chipset, which lets the USB microphone hold high resolution sampling rate of 192kHz/24bit.

Smooth, flat frequency response of 100Hz to 18000Hz. Extended frequency response is excellent for singing, speech and voice over. Make a perfect recording, the high-quality microphone ensures that your exquisite sound is reproduced on the Internet. Broadcast-grade detail and clarity.

CARDIOID PICKUP



EASY PLUG AND PLAY USB MICROPHONE KIT

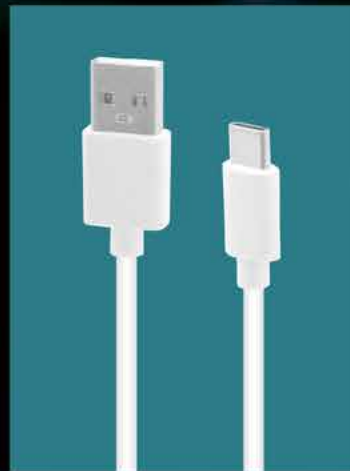
The microphone has USB Type-B which is easy to connect with your computer or laptop, no extra software and external sound card needed. Shielding USB cable reduces interference. That makes it easy to sound good on a podcast, livestream, video call or most any other kind of recording.

It can be used on computers, laptops and cellphones. Compatible with Windows and IOS systems.



WORKS FOR LAPTOP, DESKTOP AND CELLPHONE

USB-B TO USB-A CABLE



SHOCK MOUNT ANTIVIBRATION MIC HOLDER

This professional suspension shock mount isolates most studio condenser mics from physical vibration, floor, and stand noise.

Made of high quality metal and high elasticity rope, it can protect the microphone all-around with high elasticity wrap roping design, which makes the microphone more convenient to install and prevents the microphone from falling.



STRONG RUBBER BANDS



THICK SPONGE



STRONG BOOM ARM AND DURABLE CLAMP

The scissor arm helps to adjust the mic to your preferred position for a clear sound. It can be adjusted to any angle and height according to your needs and get the best sound; the foldable design makes it easy to store.

Both the boom arm and clamp are enhanced for better durability.



NOISE ELIMINATION ACCESSORIES

The pop filter screen blocks air blasts; the blast is easily contained to produce great quality recordings. Filters out disturbing noise, allowing the microphone to pick up clean vocals.

Pop filter cover can reduce wind interference, record voice more clearly, whether you record at home or in a studio.

Mic cover foam effectively protects your microphone from dust and saliva, which can help to reduce interferences.

WINDSCREEN FILTER

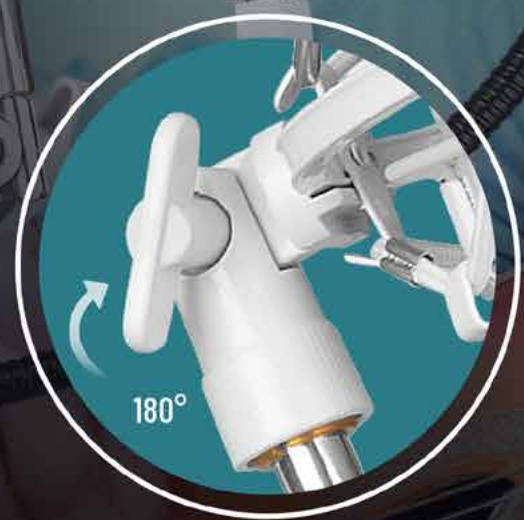


POP FILTER FOAM



180° ADJUSTABLE KNOB

This shock mount features an 180° degrees angle adjustment locking knob, standard 5/8"-27 thread with a 3/8"-5/8" screw adapter, you can adjust the angle as you like and lock it with the locking knob.



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CARDIOID STREAMING MICROPHONE

KIT INCLUDES:



Streaming mic



Metal shock mount



Table mounting clamp



Windscreen filter



Pop filter foam



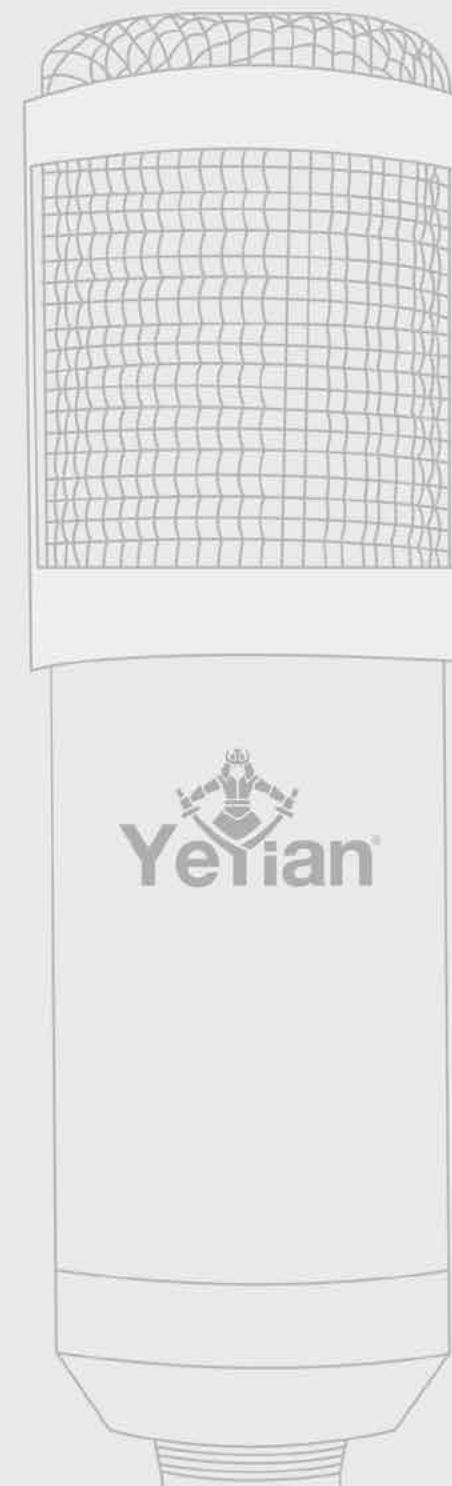
USB-B to USB-A cable



Scissor arm stand



Windscreen filter clip



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CARDIOID STREAMING MICROPHONE

SPECIFICATIONS

Model Number YSA-UCMQ-01 (BLACK) – YSA-UCMQ-02 (WHITE)

Polar Pattern Cardioid

Sensitivity $-33\pm 2\text{dB}$ (1.5V, 680K Ω ; $0\text{dB}=1\text{V}/\text{Pa}$, 1KHZ)

Response Frequency 100Hz-18000Hz

Impedance $< 68\Omega$

Signal to Noise Ratio $> 90\text{ dB}$

Max SPL 125 dB

Sampling Rate 192 KHZ / 24 Bits

Connector USB

EAN 7503026359877 (BLACK) – 7503033057469 (WHITE)

