

GK61
RECORDING
LIVE MICROPHONE

PROFESSIONAL RECORDING CLEAR SOUND

- / Cardioid Pickup
- / Environmental Noise Cancellation
- / RGB Lighting Effect



CARDIOID
PICKUP



192 KHZ/24 BIT
HIGH RESOLUTION



ENVIRONMENTAL
NOISE CANCELLATION



RGB LIGHTING
EFFECT



GAIN AND MUTE
BUTTONS



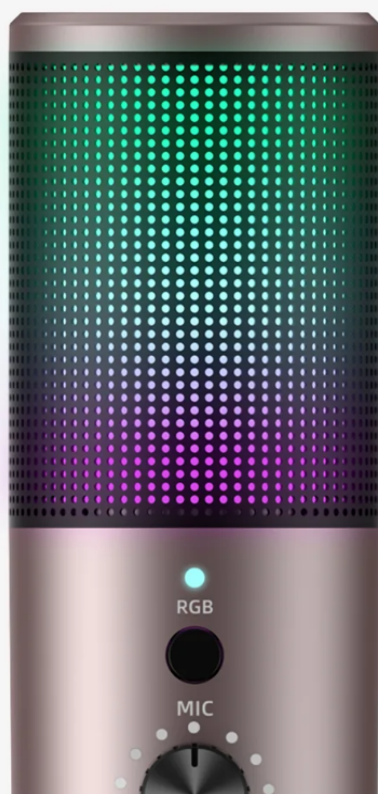
SHOCK ABSORBER
SUPPORT



MULTIPLE-DEVICE
COMPATIBILITY

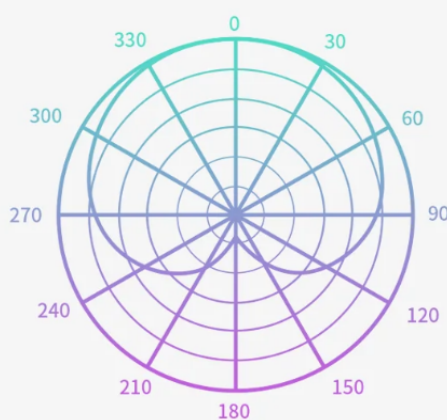


TYPE-C PORT



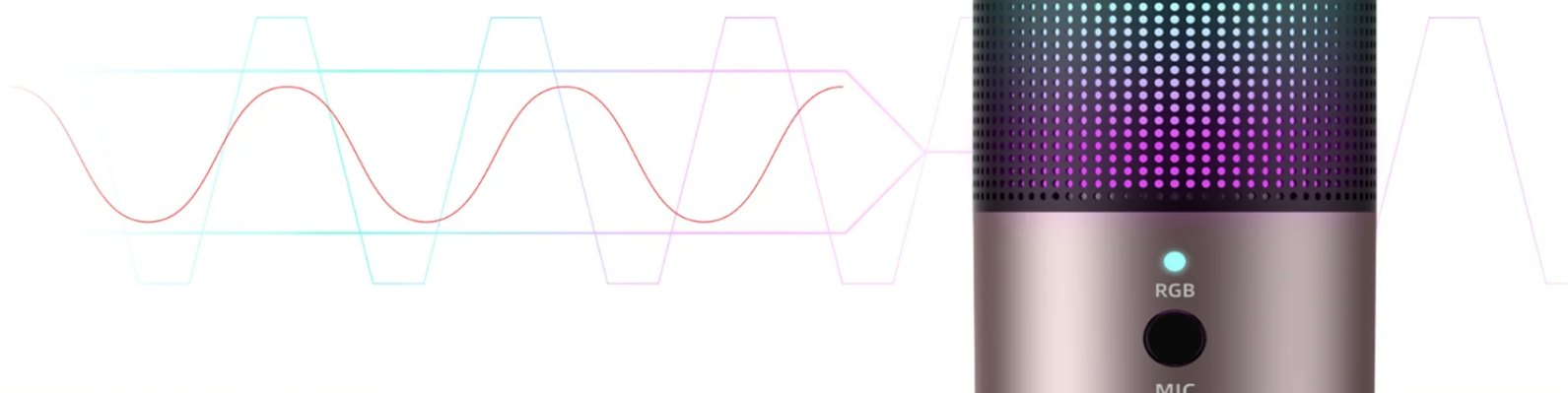
CARDIOID PICKUP PATTERN

It mainly record sound from the front, and reduce the noise input from the sides and back. The sound pickup area is relatively concentrated. The microphone is suitable for live broadcast, singing, chatting and other voice work scenarios.



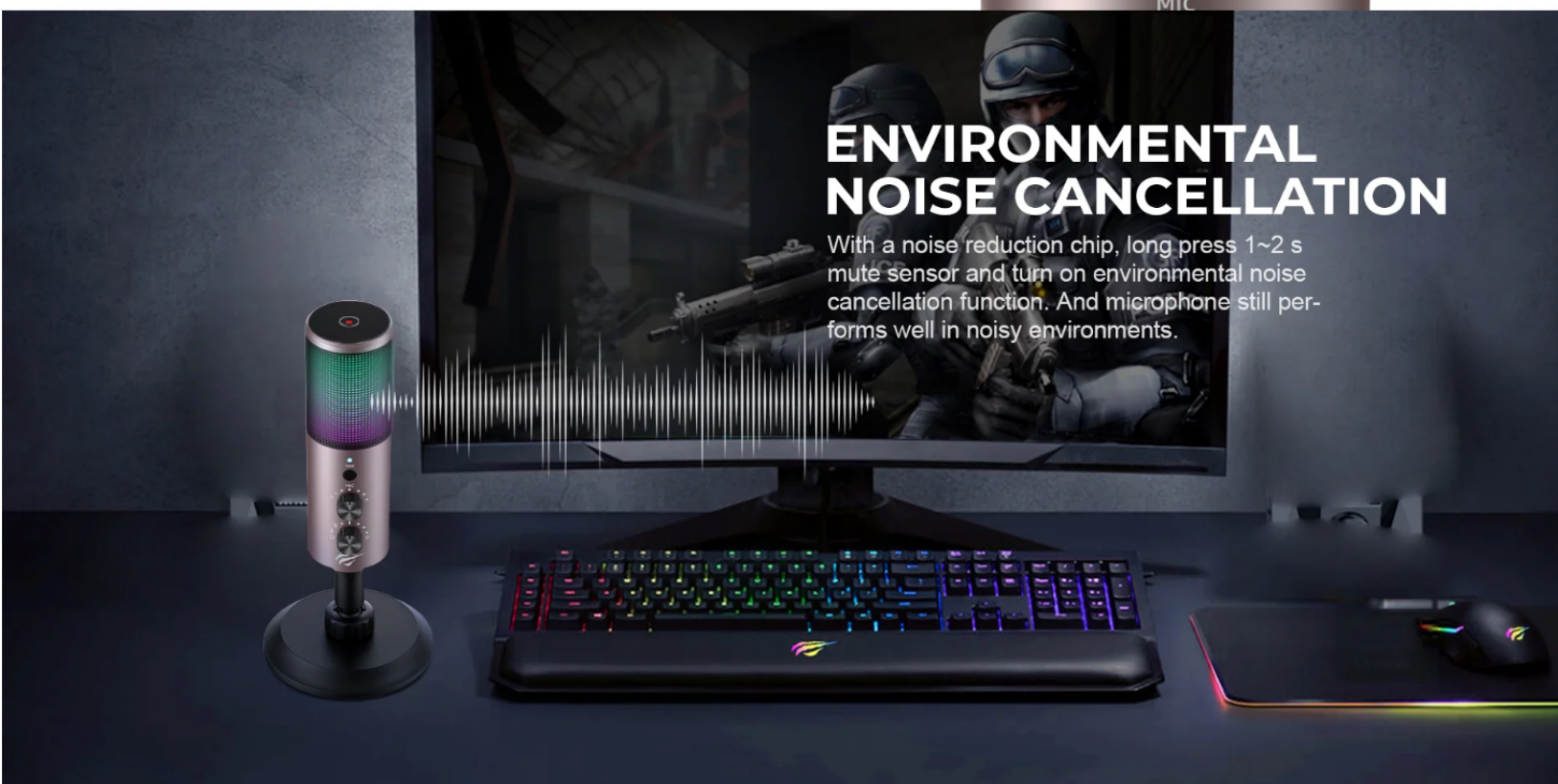
192 KHZ/24 BIT HIGH RESOLUTION

With a high sampling rate of 192 kHz/24 bit to achieve low-noise recording effects, it provides an excellent professional recording experience.



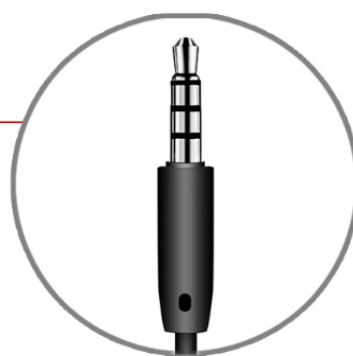
ENVIRONMENTAL NOISE CANCELLATION

With a noise reduction chip, long press 1~2 s mute sensor and turn on environmental noise cancellation function. And microphone still performs well in noisy environments.



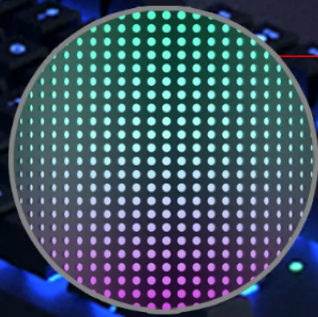
MICROPHONE MONITORING

Plug your headsets into the mic's 3.5mm port to hear yourself speak in real time, it is helpful to adjust to a better sound state during the game live broadcast.



RGB LIGHTING

11 kinds of RGB lighting effects create a dazzling sound atmosphere.



TAP-TO-MUTE SENSOR & GAIN CONTROL ADJUSTMENT

Convenient tap-to-mute functionality, an easy-to-use gain control adjustment knob and a monitor adjustment knob let you take control of your broadcast sound.

Recording: indicator light blue

Turn on ENC noise cancellation:
indicator light green



Mute: indicator light red



Specification



Product size: 95*95*213 mm
Net weight: 294 g
Signal to noise ratio: ≥ 96 dB
Working voltage: 5 V
Working current: ≤ 100 mA
Frequency: 100 Hz-18000 Hz
Material: Plastic+iron mesh
Directivity: Cardioid
Multi-function interface includes: 3.5 mm jack and Type-C