

CLA-GN

48V Phantom Powered Gooseneck Microphone

Operation Manual

Please read the operation manual carefully before using the

Product and keep it properly

CLA-GN

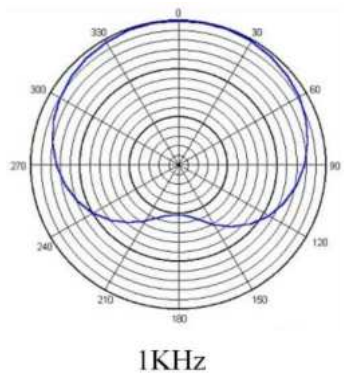
Desktop Gooseneck microphone



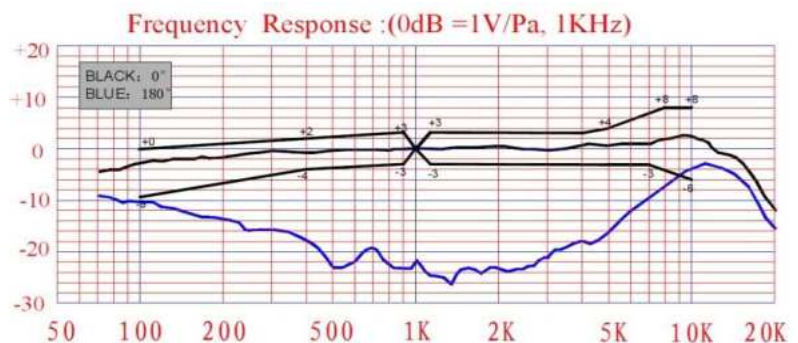
Technical features:

- ❖ ·Metal panel design, the overall high-grade solemn, in line with modern aesthetic standards.
- ❖ ·Electret super cardioid directional microphone.
- ❖ ·The head of the microphone is equipped with a speech lamp ring, and the lamp ring is always bright red when the unit speaks.
- ❖ ·Strong anti-interference ability of mobile phone.
- ❖ ·Low impedance balanced audio output.
- ❖ ·It can be widely used in conferences, speech, teaching and other occasions

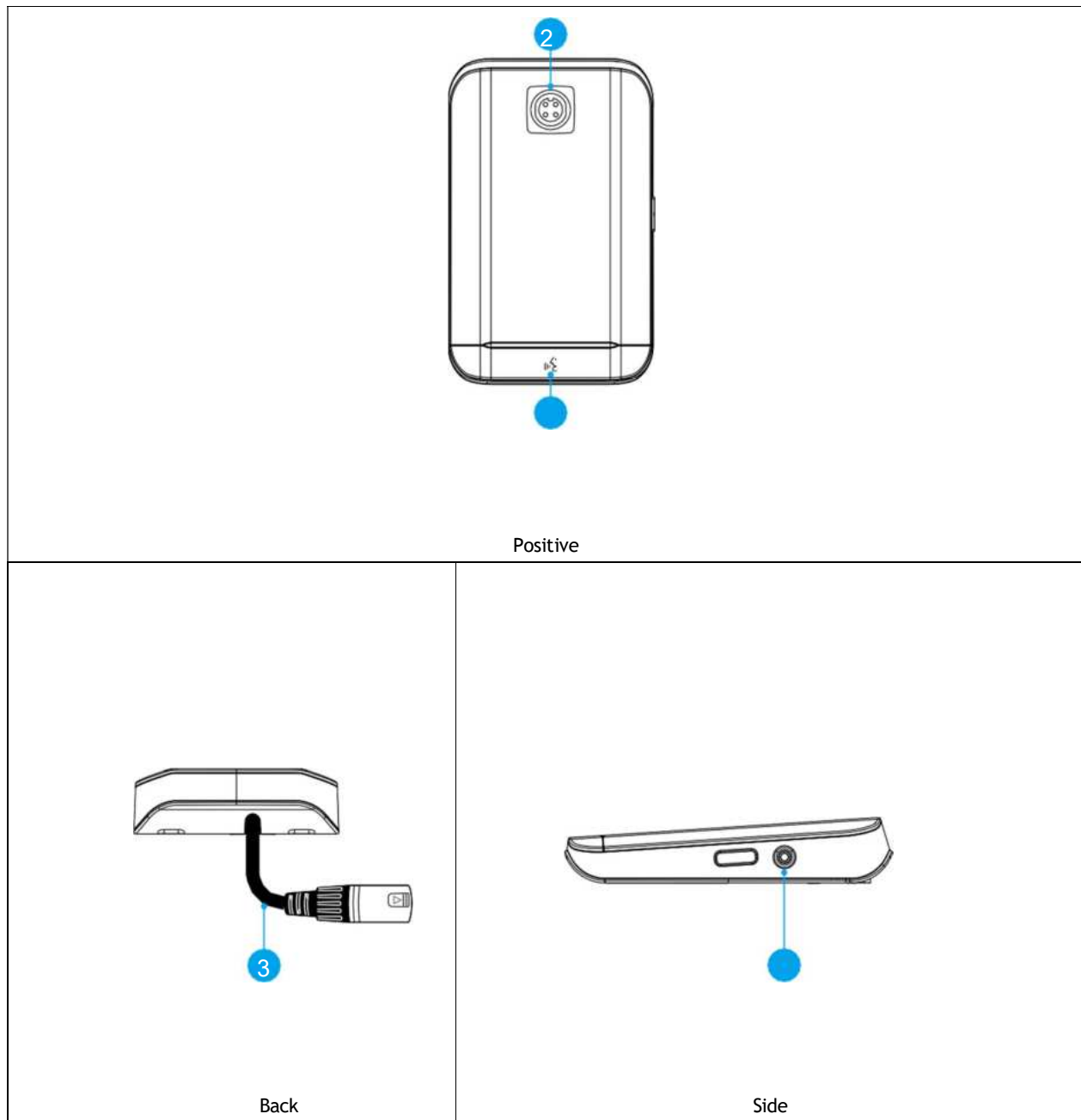
Polar pattern:



Frequency response:



Gooseneck microphone:



- ❖ Touch ON/OFF button:
- Turned on-it will be always white
- Turned off-it will be always dark

- ❖ Stem microphone socket
- ❖ 1m XLR cable.
- ❖ Earphone jack (Ø3.5 mmX1).

Specifications:

- ❖ Frequency response: 20Hz-20kHz
- ❖ Power supply mode: 48V phantom power supply
- ❖ Standby current: 2.4mA
- ❖ Working current: 6.6mA Working
temperature: -9°C - 40°C
- ❖ Audio output: Canon x 1
- ❖ Dimensions: Base: 100.4×160.7×32mm
- ❖ Gooseneck: 420mm
- ❖ Weight: Base: 0.71 kg
- ❖ Gooseneck: 0.07 kg