

01

Product Features

- According to the frequency characteristic of sound design, comprehensive apply of electro — acoustic technology, provide a clear real sound. Designed to use on professional large stage.
- Super-cardioid polar pattern reduces pickup of sounds from the sides and rear. Can improve the main sound source effectively, restrain the background noise.
- Microphone tube made of metal material, with low noise, strong and durable.
- High strength antiskid metal net can effectively protect the microphone was damaged.
- Transmission unit with air filtering function, can eliminate the noise of breath noise.
- Reed mute design, without any switching noise.
- Use multilayer cartridge protection network structure to improve the protection of blasting sound. Without affect the treble sound quality.

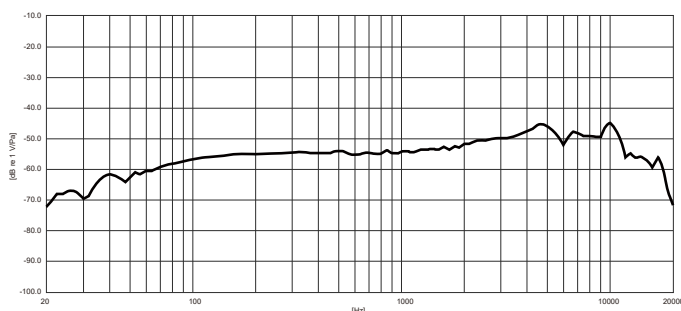
02

Specifications

Element:	Dynamic
Polar Pattern:	Super-cardioid
Frequency Response:	50Hz ~ 14000Hz
Output Impedance:	600Ω ±30% (at 1KHz)
Sensitivity:	-58dB ±3dB (1V/Pa)
Switch:	Magnetic Lock switch
Output connector:	Integral 3-pin XLRM-type
Dimensions(mm):	φ 51x190
Weight(g):	343g

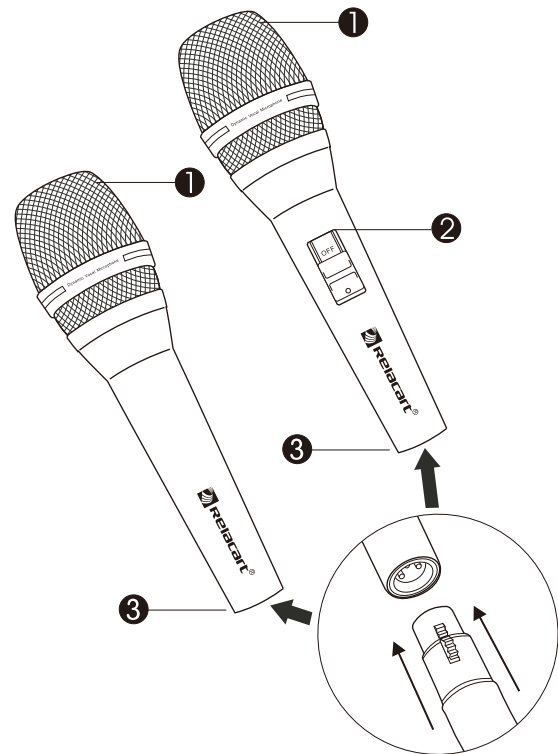
03

Frequency characteristics



04

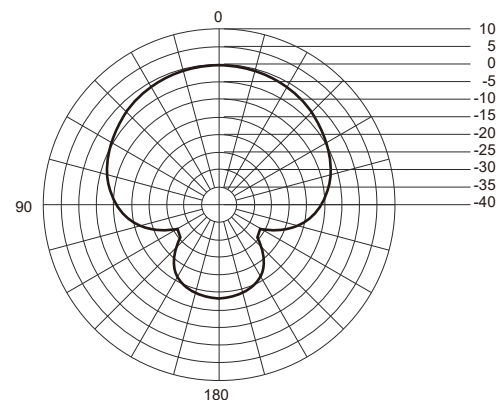
Function introduction



1. Cartridge module: main components of converting sound into the audio signals.
2. Machinery switch: on 1 off machinery.
3. Connecting cable interface: connect to the receiver.

05

Directivity



The sound pressure curve of 1 scale 5dB