MCD-HUN05 Unidirectional handheld wired mic



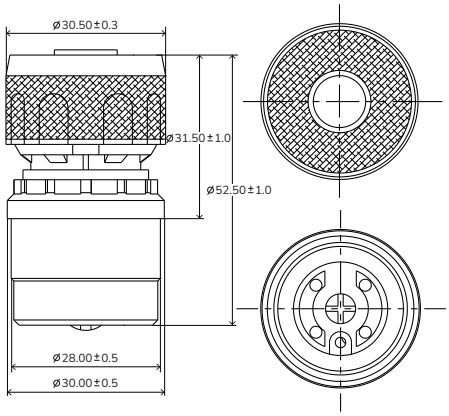
- Frequency response tailored for vocals with brightened midrange and bass roll-off
- Uniform cardioid pickup pattern to isolate the main sound source and reduce background noise
- On/off switch
- Effective built-in spherical filter
- Cardioid unidirectional dynamic

The MCD-HUN05 is a cardioid dynamic microphone designed for professional use in live performances, sound reinforcement and studio recording. It has a tailored vocal response for world-class standard use for singing or giving speeches. A highly effective built-in spherical filter minimizes wind and breath noise. The cardioid pickup pattern isolates the main sound source while minimizing unwanted background noise.
This handheld microphone has a rugged construction to make sure that, even with rough handling, it will perform consistently, indoors and outdoors.

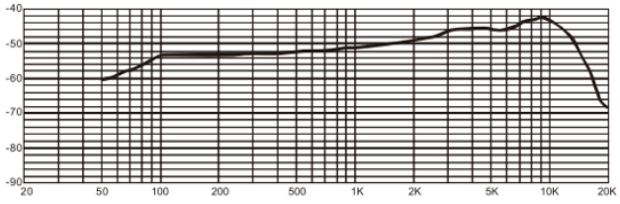
Installation/configuration notes

This is a professional product that should be installed, used and maintained by trained professionals only.

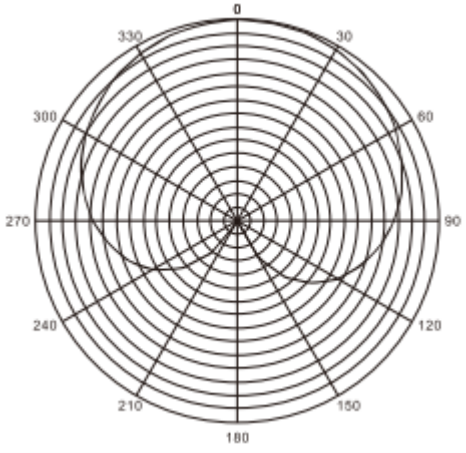
Dimensions



Frequency response



Polar pattern



Parts included

Quantity	Component
1	MCD-HUN05 Unidirectional handheld wired mic
1	Cable 5 m

Technical specifications

Type	Corded dynamic
Frequency response	100 Hz - 13,000 Hz
Polar pattern	Unidirectional (cardioid)
Sensitivity (@ 1,000 Hz open circuit voltage)	-51 dB ± 3 dB (0 dB = 1 V/Pa 1 KHz)
Impedance	600 Ω ± 30 % @ 1 KHz
Connector	3-pin male XLR
Color	Dark black

Ordering information

MCD-HUN05 Unidirectional handheld wired mic
Wired unidirectional handheld microphone for public address kits.
Order number **MCD-HUN05 | Z.01X.011.837**

https://www.keenfinity-group.com

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