MCH-HC

Feature:

- Polar Pattern: Cardioid
- Output impedance: 600 Ohms, balanced
- Output Level (at 1,000 Hz): -57.5dBV/Pa. (1.3mV)
- Frequency Response: 70-15K Hz
- Connector: Three-pin professional audio XLR, male
- Connection Cable: 1-core shielded cable, unbalanced
- Cable Length: 4 meters
- Terminal of Cable: Phone plug
- Talk Switch: Short-off, slide switch
- Finish: Body: Die-cast, zinc, metallic black
- Dimension: 55 W×170 L mm
- Weight: 370g



Description:

The unidirectional dynamic microphone MCH-HC is of art-technology design, with very good metal material in black body and silver head finish. The microphone is of unidirectional directivity of super long distance voice pick. The slide switch is used to power on and power off the microphone. It is designed of balanced transmission of rated 600 ohms impedance. It is of wide frequency response of 70 to 15K Hz, which also helps to achieve its excellent sound restoration. It is supplied with one shielded microphone cable of 4 meters. The microphone could be work with optional tabletop stand or floor stand. The unidirectional dynamic microphone is ideal used in hotel, factory, school, meeting room, reception desk, religious gathering and international conference for speech and announcement.

Polar Pattern & Frequency Response:



