

ME-HJ704-178

Specification

Material: Metal

Color: Black and Red

Process: Spray Molding

Model: D6

Assembly Required: No

Number of Pieces: 1

Power Source: Corded Electric

Connectivity Technology: Interface, USB, MP3, 5.0 Bluetooth

Reverb Effect: DSP

Phantom Power: 48V

Stereo: 1-band

Number of Channels: 6

Monotones: 4

Equalization Adjustment: 5

Total Harmonic Distortion and Noise: <0.007%

Input and Output Impedance: Microphone Input 2.4KΩ

Bus Noise: 20Hz~20KHz

Input and Output Levels: + 17dBu

Mixing: < -85dB

Operating Temperature: -10°C~30°C/14-86°F

Frequency Response: (20Hz-20KHz) + 1dB / -3dB

Relative Humidity: 0%~80%

Crosstalk Between Channels: Channel Mute > 96dB, etc.

Plug Standard: US Standard

AC Input: 110V 60Hz

Mic Input Equivalent Input Noise: 22Hz-22KHz Non-Weighted -128dB

Energy Consumption: <30W

Product Size: 25.5*17.9*4cm/10*7*1.57in

Net Weight: About 1.6kg/3.5lbs



Package Included

1*Audio Mixer;

1* English Manual;

1* Power Adapter.

Notes

1. Please read the operating manual completely before use, and pay particular attention to the safety instructions included.
2. It is suitable for streaming and podcasting, but the sound quality may not be as good as a professional DJ mixer.
3. Please note that the sound effects board must be connected to headphones in order to hear sound effects and vocals.
4. Please do not disassemble the product.

5. Please replace it with the same type of fuse and rating disconnect supply cord before changing the fuse.
6. Please allow the slight color difference caused by the shooting light and 1-3cm error due to manual measurement. Please make sure you do not mind before you order.

Application

It is suitable for home KTV, webcasts, campus activities, broadcasts, weddings, conferences, bars, stage performances, music dining bars, music festivals, recording studios, etc.