

# RMD512D

dante microphone



## Features

- Use switch PoE power supply;
- Silent push-button user switch to avoid mechanical sound when switching the microphone on and off;
- Adopt Dante network transmission protocol;
- Use CAT-6 network cable to connect to the switch;
- Equipped with RJ45 crystal socket, suitable for the installation of any POE network cable microphone;
- The sturdy die-cast housing and the anti-slip silicon foam at the bottom of the microphone holder can reduce the impact of desktop vibration on the microphone;

## Specifications

Directivity	Supercardioid	Power supply	PoE IEEE802.3af standard
Frequency response	80-19kHz	Output connector	RJ45
High pass filter	80Hz, 18dB/octave	Microphone length	370mm
Impedance	1.4 kΩ	Base size (length x width x height)	107.5 × 145.9 × 50.8 (mm)
Maximum input sound pressure level	10dBu @ +30dB gain	Weight	0.95Kg
Signal-to-noise ratio	65dB, 1Kz @ 1Pa	Color	Tourmaline gray

# RMD512C

dante microphone



## Features

- Use switch PoE power supply;
- Silent push-button user switch to avoid mechanical sound when switching the microphone on and off;
- Adopt Dante network transmission protocol;
- Use CAT-6 network cable to connect to the switch;
- Equipped with RJ45 crystal socket, suitable for the installation of any POE network cable microphone;
- The sturdy die-cast housing and the anti-slip silicon foam at the bottom of the microphone holder can reduce the impact of desktop vibration on the microphone;

## Specifications

Directivity	Supercardioid	Power supply	PoE IEE802.3af standard
Frequency response	80-19kHz	Output connector	RJ45
High pass filter	80Hz, 18dB/octave	Microphone pole size (length x width x height)	220×34×23 mm (mm)
Impedance	1.4 kΩ	Base size (length x width x height)	107.5 × 145.9 × 50.8 (mm)
Maximum input sound pressure level	10dBu @ +30dB gain	Weight	0.95Kg
Signal-to-noise ratio	65dB, 1Kz @ 1Pa	Color	Tourmaline gray