



MP-DN-D8

S/PDIF I/O to Dante Converter



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Version: MP-DN-D8_2026V1.0

Product Introduction

The MP-DN-D8 is a S/PDIF I/O to Dante converter. It receives or transmits digital audio via the S/PDIF and communication with Dante via the Ethernet port. Users can control and distribute audio through the Dante Controller. Its compact and portable design makes it suitable for use in various scenarios.

Features

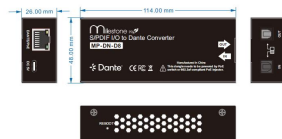
- Support input/output digital audio.
- Supports AES67 protocol.
- Controllable via Dante Controller.
- Powered by PoE or DC 5V.

Packing List

- 1 x MP-DN-D8
- 1 x User Manual

Note: Please contact your distributor immediately if any damage or defect in the components is found

Panel Description



- ① **DANTE/PoE:** 1x RJ45, Dante network communication port. Green LED on means system ready. Green LED flash 4 times means the device is detected by the Dante Controller. Yellow LED flash means transfer data.
- ② **DC 5V:** 1 x USB-C, DC 5V 3A, power the device when PoE is not available.
- ③ **OUT:** 1x S/PDIF, output digital audio.

- ④ **SWITCH:** 1x 2-position switch, for selecting audio input or output.
- ⑤ **IN:** 1x S/PDIF, input digital audio.
- ⑥ **REBOOT:** 1x pin-poke button, press it to reboot the device.

Technical Specification

Dante	
Sample Rate	44.1/48/96kHz
Bit Depth	24-bit
Model Name	MP-DN-D8
Protocol	Support AES67
Power	IEEE 802.3af PoE
General	
Input	LPCM 2.0/5.1/7.1

Output	LPCM 2.0
Power	DC 5V 3A
Operation Temperature	-5°C~ +55°C
Storage Temperature	-25°C~ +70°C
Power Consumption	3.2W (Max)
Dimension (L*W*H)	114x 48 x 26 mm
Net Weight	170g

