



- **State-of-the-art audio quality**
- **Centralized playback and control**
- **For live entertainment, attractions, museums and showrooms**

MAS Pro Dante is a professional multi-channel digital audio server for both multi-track applications and independent multi-zone audio playback.

Synchronize and control audio playback on each of its output channels individually or in groups. The high quality Dante interface provides state-of-the-art high definition digital audio.

Synchronize the MAS Pro Dante ('DC' model) to timecode with a Medialon show controller. MAS Pro Dante includes a remote control and configuration application to manage playback manually, but MAS Pro Dante's capabilities expand when controlled by a Medialon show controller.

### Dante Configurations

The MAS PRO Dante 'DC' models are equipped with Dante Hardware and are licensed for either 64 (192 kHz) or for 128 (96 kHz) audio output channels. This model also provides a master clock on the network.

The MAS PRO Dante 'D' models use Dante Software via the on-board Gigabit NIC. These models are licensed for either 32 or 64 channels of 44.1-96.0 kHz / 16, 24 and 32-bit digital audio. Note: no master clock is available from these models.

reliable multitrack audio server

Product Specifications	Medialon MAS Pro Dante
Power connection	1 × 12 V DC power connector. Power adapter has IEC connection and is rated for 100-240 V AC.
Ethernet	2 × RJ45 10/100/1000 base-T
Serial/USB ports	1 × RS-232 DB9 male serial port, 2 × USB 2.0 ports, 4 × USB 3.0 USB ports
Video Output	1 × DVI-D connector 1 × DisplayPort 1.2 connector 1 × HDMI connector
Dante specs (DC model)	2 × RJ45 Dante Ethernet ports for seamless network redundancy. Up to 128 channels of 44.1-96 kHz / 16- or 24-bit digital audio on a Gigabit ethernet network. Maximum latency 3 ms at any sample rate. Provides Dante sync source.
LED type (DC model, rear panel)	1 × multicolor Dante status LED 1 × multicolor Dante sync status LED 1 × multicolor LED (for future use)
Dimensions	2U rack 476 (W) × 89 (H) × 260 (D) mm (18.75" × 3.5" × 10.25")
Weight (DC model)	5 kg (11 lbs)

Technical specifications are subject to change without prior notice. Please check [www.medialon.com](http://www.medialon.com) for the latest information.

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MAS Pro Dante DC  
(Dante Hardware)



MAS Pro Dante D  
(Dante Software)

