



Marshall **AR-DM61-BT**



Marshall Electronics

US Headquarters: 20608 Madrona Ave., Torrance, CA, 90503 USA Toll Free: (800) 800-6608 support@marshall-usa.com



© 2020 Marshall Electronics, Inc. MXL® is a registered trademark of Marshall Electronics, Inc. All trademarks and registered names, brands, and logos are the property of their respective owners. All rights reserved.

Multichannel Digital Audio Monitor

((SUPER LOUD)) **DOLBY**

Marshall AR-DM61-BT

Multichannel Digital Audio Monitor

The **Marshall AR-DM61** audio rack monitor uses an advanced design that removes many limitations found in other products. It has built-in support for most common input types and the ability to adapt to future needs.

The **AR-DM61-BT** is a powerful audio/video QC solution ideal for use in TV Control Rooms, Broadcast Trucks, Transfer Stations, House of Worship Facilities, and many other Pro AV applications.



Features

- 10-inch LCD Intuitive Touchscreen Panel displays up to 64 channels vertical or switch to 96-step high precision horizontal bars
- Special LKFS bars provides weighted display for group of channels
- Built-in live video preview monitor
- Accepts multiple signal type input
- High-powered stereo speakers (up to 100 dB output)

- Push-to-mute functionality
- Slim 1 RU Design
- Dolby™ option module supports AC-3, Dolby-E and more
- Optional Dante[™] Networked Audio module
- Built-in web server makes it convenient to setup and customize
- Software upgradeable "Future-proof" platform

Multiple Module Support -Dante, Dolby, 3G SDI, and More

The AR-DM61-BT supports optional Dante™ Networked Audio and Dolby Digital (AC-3, Dolby-E), along with two 3GSDI inputs.

USB 2.0



Built-In Live Video Confidence Screen

For accurate measuring, the AR-DM61-BT offers a live preview screen of selected SDI input.







3GSDI

DOLBY

Full 64 Channel Audio Display

The only audio monitoring product that provides a full 64 channel display, with one-touch 96-step detailed horizontal bar view.



Powerful Speakers in 1RU

Two high-powered stereo speakers can output up to 100 dB in volume, and the entire monitor fits into a slim, 1 rack unit design.