

Previous DM7 Firmware version information

V1.51

Improvements in V1.51

- The Firmware version number is now displayed on the Utility screen during its boot-up process, along with the Update Program version.
- Improved the system LOG function.

Fixed bugs in V1.51

- Fixed a problem in which certain channel parameter values assigned to encoders below the display were set to nominal values, if DCA Roll-out was used with Encoder Mode enabled.
- Fixed a problem in which shared parameters, such as network settings, were initialized after changing Unit Mode (Split/Default).
- Fixed a problem in which incorrect monitoring information may have been displayed for wireless RF devices.
- Fixed a problem in which in some very rare cases, the Bay L or Bay C main display would be blacked out.
- Fixed a problem in which USER DEFINED KEYS displays would show incorrect information.
- Fixed a problem in which the buttons next to the main touch screens would stop working.
- Fixed a problem in which the firmware update process might unexpectedly stop.

- Fixed a problem in which if a firmware update process was interrupted, restarting the firmware update would result in incorrect progress information being displayed, or the update would not finish.

New features in V1.50

- Added support for Broadcast Package (Please refer to the DM7 Series Reference Manual.)
- Added support for Theatre Package (Please refer to the DM7 Series Reference Manual.)
- Added Support for DM7 Control (Please refer to the DM7 Series Reference Manual.)
- Added Temporary Channel Linking by Shift+SEL.
- Added Individual channel fade time mode for Scene Recall.
- Fader banks can now be stored and recalled by scenes in Split Mode
- Added Recall Safe/Focus Recall/Global Paste options for Port to Port Patch and Port to Port HA control.
- Monitor Source Define Groups can now be named in the Monitor Source Define Assignment screen.
- Monitor A now supports Main/Alt1/Alt2 outputs for monitor speaker selection.
- Added Output Port Delay/Gain to the I/O DEVICE screen. Up to 20 Output Delay/Gain can be assigned across OMNI outputs, AES/EBU outputs, Dante outputs and PY card outputs.
- Added DME7 and Tio1608-D2 to the Supported Device list in the Dante DEVICE SELECT screen.
- DCA Mute Target can now be set as either Post Only or Pre & Post in the DCA GROUP ASSIGN screen.
- Added Fader Level value indication to the DAW REMOTE screen (Steinberg mode).
- exFAT is now a supported file system for USB storage devices.

Improvements in V1.50

- Improved EQ and DYN touch control operation.
- Improved screen switching performance.
- Improved indication of Stereo MIX and MATRIX buses on SENDS ON FADER selection view.
- Changed DYNAMIC TYPE selection order to match RIVAGE PM V6.

Known Issues

- After changing the Time Zone, Date, and Time settings in the Date/Time screen of the Setup menu, Dante device discovery, mounting, parameter synchronization, or Dante patch modification of externally connected Dante devices may not function correctly. If this symptom occurs, please reboot the DM7 unit. This problem will be fixed in a future firmware update.
- When a redundant connection is used, disconnecting the Dante Primary connection stops HA control of DANTE I/O DEVICES. Audio remains active via the secondary connection. This problem will be fixed in a future firmware update.
- When a redundant Dante connection is used and no DANTE I/O DEVICES are connected, the following error message is displayed continuously at the bottom of the Utility display - "Warning: Error occurred at Secondary Port ". This problem will be fixed in a future firmware update.
- The color of the LED lighting bar on the top panel is inverted between DM7/DM7 Compact and CTL-DM7. This problem will be fixed in a future firmware update.

Notices for usage

- After executing “Initialize All” on MAINTENANCE screen, the Dante module will be reset to DAISY CHAIN mode. If Dante is used with a redundant connection, unplug the Dante network cables before initializing, reconfigure the Dante settings and then re-attach the network cables.

NOTICES

- When setting up the latency in Dante Controller, and there is a discrepancy in latency between the transmit device and the receive device, the largest (slowest) latency setting of the two devices will be applied.

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Known issues

- Turning the DCA Roll-out function ON/OFF while the encoders below the screen are functioning as Channel Encoders may unintentionally change the parameters assigned to the encoders to their nominal values. This problem will be fixed in a future firmware update.
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symptom occurs, please reboot the DM7 unit. This problem will be fixed in a future firmware update.

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V1.03

- first release version (preinstalled version)

Notices for usage

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- When setting up the latency in Dante Controller, and there is a discrepancy in latency between the transmit device and the receive device, the largest (slowest) latency setting of the two devices will be applied.