

# **Previous ProVisionaire Design and Firmware version information**

## **V1.3.0**

**[PC-D/DI V1.1.0]**

### **New functions**

- It is now possible to select whether to mix or separate Control and Dante connections.  
  
Together with the “Secondary Port” setting, up to four types of network systems can be chosen.
- Speaker data for CHR15M and CHR12 has been added.

### **Improvements**

- Changed the string "MASTER" to "LEADER".

**[MTX3/MTX5-D/MRX7-D V4.21]**

### **Fixed Bugs**

- Fixed a problem that could prevent 3rd party devices from being controlled by the External Events function.

**[VXL1-16P V2.8.0]**

## **Fixed Bugs**

- Fixed a problem that could cause the patch to disappear when the VXL1-16P is rebooted with the VXL1-16P patched with the AES67 standard.

## **[DZR-D/DXS XLF-D V1.5.0/V1.5.1]**

### **New functions**

- Network settings and presets can now be retained during initialization.

### **Improvements**

- The name of "DELAY ALIGNMENT" on the UTILITY > DEVICE SETUP screen has been changed to "HW DELAY ALIGN."

## **[ProVisionaire Design V1.3.0]**

### **New functions**

- The following models are supported.
  - VXC2P
  - DZR Series, DZR315-D, DZR15-D, DZR12-D, DZR10-D
  - DXS-XLF Series, DXS18XLF-D, DXS15XLF-D
- The following Library has been added to the Speaker Processor component of the DME7/MRX7-D/MTX5-D/MTX3/PC series.
  - CHR15M
  - CHR12

- MCP1 supports the following models.
  - VXC2P

## **Fixed Bugs**

- The Sampling Rate Converter can now be edited in Properties when MY4-AEC or MY8-AE96S is selected in the Slot component of MRX7-D.
- Fixed some minor bugs.

# **V1.2.0**

## **[DME7 V1.20]**

## **Improvements**

- Improved efficiency of DSP resource usage.

## **Fixed Bugs**

- Fixed minor compile-related bugs.

## **[MCP1 V5.01]**

## **Fixed Bugs**

- Fixed a problem that could occur when remotely controlling a digital mixer from MCP1.

## **[ProVisionaire Design V1.2.0]**

## **Improvements**

- Improved DME7 compiler.

## **Fixed Bugs**

- Fixed a problem in which the Parameter Link Group setting was not restored when MRX7-D was synchronized using “From Device”.
- Fixed a problem in which “Fade Time” setting of Snapshots was invalid on MRX7-D.
- Fixed a bug in which the URL displayed in alert information was invalid.
- Fixed a problem in which multiple TFs and TF-RACKs could not be added in MCP1.
- Fixed a bug in the “Dugan Automixer” component of MRX7-D that occasionally prevented audio from outputting from Group Mix Out.
- Fixed a problem in which the selected “BGM#” input of “Room Combiner plus Automixer” component of MRX7-D, did not correspond to actual audio output of the component.
- Fixed a problem in which Link Group main faders and buttons could not be assigned to DCP panels when double-byte characters were used in the “Parameter Link Group” name of MRX7-D.
- Fixed other minor bugs.

## **V1.1.0**

### **[DME7 V1.10]**

## **New Functions**

- Scheduler function has been added.
- Scheduler status indication has been added to the Home screen.
- DDM (Dante Domain Manager) status indication has been added to the Home screen.

- Added the following audio components -
  - Program Ducker
  - De-Esser
  - Ping Pong Delay
- The language used for the LCD front panel display can now be changed.

## **[MCP1 V5.0]**

### **New Functions**

- The following devices are now supported and can be directly controlled from MCP1 -
  - MTX/MRX Series
  - DME7
  - EXi8/EXo8
  - TF Series
  - CL Series
  - QL Series
  - Tio Series
  - Rio Series
  - RM-CR/CG/TT
  - DM3/S
  - DM7/C
  - DSP-R10/RX/RX-EX
  - CSD-R7
  - DZR Series
  - DXS Series

## **[ProVisionaire Design V1.1.0]**

### **New Functions**

- Support for MRX7-D V4.20.
- Support for Tio1608-D2 V2.00 or later.
- Support for MCP1 V5.0.
- The following functions and audio components have been added for DME7.
  - Scheduler function
  - Daylight Saving Time function
  - Program Ducker component
  - De-Esser component
  - Ping Pong Delay component

### **Improvements**

- "Rectangle" graphic has been added.
- "Duplicate Port Label-to the right/left" is now available, to copy labels for multiple selected ports simultaneously.
- "Edit Port Label" has been added to the context menu of the DME7/MRX7-D component to allow batch port renaming.
- Matrix component window size can now be expanded.

### **Fixed Bug**

- Fixed a problem with DME7 that prevented compilation when a 16 channel AEC component was used.

## **V1.0.1-2**

### **Improvements**

#### **[DME7 V1.03]**

- Improved waveform integrity of the internal clock.

The firmware update will take about 15 minutes. Do not turn off the unit until the update is complete.

#### **[PC-D Series V1.0.6]**

- To accommodate changes in parts used.

To accommodate the new parts, the startup time of the PC-D/DI series will be extended, for products produced before the change.

#### **[ProVisionaire Design V1.0.1]**

- There are no new features or fixes.

## **V1.0.1**

#### **[ProVisionaire Design V1.0.1]**

### **Fixed Bugs**

- Fixed a bug that could cause the level meter to not work in MTX3, MTX5-D, EXi8, and Exo8 editors.

- Fixed a problem in which the settings were lost after assigning [MTX Source Select]>Input Ch Send ON to the DCP switch, sending data to the device, and then performing synchronization with "from Device".
- Fixed a problem in which the Lower Limit and Upper Limit could not be set when [MTX Level] and [MTX Send Level] were assigned in the GPI Input dialog.

## **[DME7 V1.02]**

### **Fixed Bugs**

- Fixed a problem in which Dante settings were not initialized when initializing the main unit, even though the "Initialize Dante Settings" setting was selected.

## **V1.0.0**

## **[DME7 V1.01]**

### **Fixed Bugs**

- Fixed a problem with the processing of the Notch FBS Component.
- Fixed the remote control protocol responses for the following commands, when an SD card is not loaded in the device or when the specified file is not played.
  - event PROC:AudioPlayerTransport operation=play
  - event PROC:AudioPlayerTransport operation=stop
  - event PROC:AudioPlayerTransport operation=next
  - event PROC:AudioPlayerTransport operation=prev
- Fixed a problem in which the remote protocol command "mtrstart" could not get meter data for a Matrix Mixer component if more than 151 channels were used.



- Fixed a problem in which the following remote protocol commands could not operate files in the root directory of the SD card.
  - event PROC:AudioPlayerTransport operation=play
  - event PROC:AudioPlayerTransport operation=stop
  - event PROC:AudioPlayerTransport operation=next
  - event PROC:AudioPlayerTransport operation=prev
- Also, corrected the response message for the command "event PROCOC:AudioPlayerGetCurrentSong" to get song information while playing from the root directory.