

ProVisionaire Control PLUS /

ProVisionaire Kiosk for Win

version information

V3.1.0

New Functions

- Power Amplifier XMS series is now supported.
- Touch Screen Control Device TCD10 is now supported.

Improvements

- Enable the ability to use drag-and-drop to batch-import the audio component parameters of DME devices selected in ProVisionaire Design into ProVisionaire Control PLUS.
- Revised the display order of device models on the Add Device screen to make it more useful.

Fixed Bugs

- Solved several minor bugs.

V3.0.0

New Functions

- Signal Processors DME5 and DME3 are now supported.
- The Controller file from ProVisionaire Control PLUS can be loaded into signal processors, allowing us to control and monitor them remotely via a browser.

Applicable models: DME5 / DME3

- The following IDK Video Switchers are now supported.
MSD-V41U(MSD-V41U / MSD-V41UC / MSD-V41UT)
MSD-V42U(MSD-V42U / MSD-V42UC / MSD-V42UT)
MSD-V61U(MSD-V61UC / MSD-V61UF / MSD-V61UT)
MSD-V62U(MSD-V62UC / MSD-V62UF / MSD-V62UT)
FDX-S08U
FDX-S16U
FDX-S32U
FDX-S64U

Improvements

- When assigning multiple parameters via drag-and-drop from ProVisionaire Design, they will now be aligned and arranged on the ProVisionaire Control PLUS side.
- For already placed Widgets, the Free Config device parameter “Ch” can now be modified.
Applicable models: DME series / MRX7-D

Fixed Bugs

- Solved an issue in which devices might not be detected.
- Solved an issue in which devices on different networks might not be detected.
- Solved several minor bugs.

V2.0.0

New Functions

- Now supports NEXO DME 10.
- Now supports Rio1608-D3 and Rio3224-D3.

Improvements

- The Controller Fader of Parameter Link Groups in DME7 can now be assigned to Controller Pages.
- The method of selecting objects by using mouse cursor dragging has been partially changed.
- From this version, when the cursor is dragged over only a part of the target object, the object can only be selected by holding down the <Ctrl> key.

Fixed Bugs

- Solved a problem that prevented DZR10-D from being added to Controller Pages.
- Solved a problem where device IDs were not converted correctly when project files were loaded.
- Solved a problem that prevented some widgets from being displayed in ProVisionaire Kiosk.
- Solved other minor bugs.

V1.1.0

Improvements

- Dante/PoE Powered Ceiling Speaker “VXC2P” is supported.
- Reverberation Control System “AFC Enhance” is supported.
- DZR-D/DXS XLF-D Preset parameters are supported for drag-and-drop operation from ProVisionaire Design.
- iOS/iPadOS 18 are supported.

Fixed Bugs

- Fixed a problem in which the Widget size was not adjusted according to the resolution when a copy-and-paste operation of the Widget was performed.
- Fixed a problem where “Create Multi Slider” could not be created for parameters such as Level for DZR-D, DXS XLF-D, and RM-CR.

V1.0.0

Improvements

- The screen size of the controller can now be freely defined.
- Images using the SVG format are now supported.
- Added support for the following devices:
 - RM-WAP-16
 - Tio1608-D2
 - MusicCast compatible devices
- Added the following parameters:
(Applicable to powered speakers DZR10-D, DZR12-D, DZR15-D, DZR315-D, DXS15XLF-D, DXS18XLF-D)
Input Redundancy
 - Backup Source
 - Backup Status
 - Return Availability
 - Auto Return
 - Manual Returnl
- Added the following widget:
 - SourceAndPGM
 - Album Art
- Added the following widget properties:
 - Background Color
 - Scaling