

Previous TOOLS for NUAGE for **Mac version information**

V2.1.3

Changed the system requirements for software.

New Function

- Now supports Nuendo 12, Cubase 12.

Nuage PT Bridge Driver

- V1.2.1 will be installed in macOS 10.12, macOS 10.13, macOS 10.14, macOS 10.15.
- V2.0.0 will be installed in macOS 11, macOS 12.

Known Issue

- When using VST MultiPanner with Nuendo 11 or later, the GUI on the Nuage Master is not displayed correctly.

V2.1.2

Changed the system requirements for software.

New Function

- Now supports Nuendo 11, Cubase 11.

Fixed Bugs

- Fixed a bug that the Speaker Control GUI was not displayed in the Control Room of the Nuage Master when using 9.1ch surround in Nuendo 10.3 or later.

Known Issue

- When using VST MultiPanner with Nuendo 11, the GUI on the Nuage Master is not displayed correctly.

V2.1.0

Changed the system requirements for software.

New Function

- Increased the number of insert slots from 8 to 16.
- Added support for Ambisonics mode in VST MultiPanner.
- Added support for remote control of Rio3224-D2 and Rio1608-D2.
- Added support for remote control of Rupert Neve Designs RMP-D8.

Fixed Bugs

- Improved the display on a Mac with a Retina display.
- Fixed an issue in which HA operation was not possible when using V4.5 or later of the 1st generation R series (Rio3224-D, Rio1608-D, Ri8-D, Ro8-D, RMio64-D, and RSio64-D).
- Fixed an issue in which the frame information between NUAGE and a DAW did not match, causing jumps to unintended playback positions, when the DAW's "Show Timecode Subframes" setting was enabled.

Improvements/Changes

- In order to improve operability, the specifications have been changed in the following way:
If the user selects DAW B, which is not started, in NUAGE, NUAGE automatically switches to the running DAW A.

V2.0.0

Changed the system requirements for software.

New Functions

- Now supports remote operation of the MMP1.
- Now supports cursor operation on a window outside the Project Window.
- Now supports selection of the Elevation Patterns of the VST MultiPanner plug-in to Nuage Fader.

Fixed Bugs

- Solved some minor problems.

V1.8.1

Changed the system requirements for software.

New Function

- Added support for Cubase 9.

Fixed Bugs

- Solved some minor problems.

V1.8.0

New Function

- Added support for Dolby Atmos functionality of Nuendo 7.1. For the details of the functionality, see the Nuendo 7.1 documentation. [NUAGE V1.8 / Nuendo 7 Mixing with VST MultiPanner](#)

Fixed Bugs

- Solved some minor problems.

V1.7.1

Changed the system requirements for software.

New Function

- Added support for Cubase Pro8.5.

Fixed Bugs

- Solved some Minor Problems.

V1.7.0

Changed the system requirements for software.

New Functions

- Added channel assignment for VCA fader. (Nuendo 7 or later) Added assignment change for keys in SECTION CONTROL section.
- Added assignment change for keys in CHANNEL VIEW CONTROL section.
- Added a function for expanding and collapsing folder tracks.
- Added support for GPIO.
- Added setting automation mode for each track.
- Added Insert operation for control room channels.
- Added new parameters in the CONTROL ROOM page.
- Added new settings for saving project files.
- Added support for Avid Pro Tools shortcut keys.
- Added support for the Avid Pro Tools insert.
- Added initializing direct monitoring settings.

Improvements

- Expanded CHANNEL VIEW memory.
- Added a display all function for all channel types.
- Added new parameter setting method for Quick Controls.
- Expanded adjustment function for "Mixer" window width.
- Added support for hierarchical display of the Plug-in list.
- Changed the user interface of "Mixer."
- Added the function in which the network interface selected by the NUAGE system will be automatically used for the Dante primary interface.

V1.6.0

Changed the system requirements for software.

New Functions

- Added support for Cubase Pro 8.
- Added stereo panner switching function.
- Added more parameters to Channel Strip section.
- Added key function (shortcut) for dividing events into selected ranges.
- Added collective bypass function for inserts.
- Added collective bypass function for dynamics.
- Added support for remote operation of the RMio64-D.
- Added a function for Project cursor positioning.
- Added enable/disable selection for [Jog wheel] during Project playback.

Improvements

- Updated Direct Monitoring window in Nuage I/O Setup.
- Added support for switching parameters in Channel Setting mode.
- Added support for switching between two Avid Pro Tools.
- Changed display on the Marker Jump pop-up window into the list display.
- Changed the MUTE Button Behavior setting to MUTE/SOLO Behavior.
- Now supports "Avid Pro Tools" in addition to "Avid Pro Tools HD." Other Pro Tools software ("Avid Pro Tools Express" etc.) are not supported on the NUAGE PT Bridge.

Fixed Bugs

- Solved a problem in which direct monitoring could not be used if Dante Tx channels had been labeled.
- Solved a problem in which direct monitoring could not be used if the Dante device name had been changed.
- Solved some other minor problems.

V1.5.0

New Functions

- The HA gain of R series devices can now be controlled.
- The parameters for "Quick Controls" assigned to a channel can now be edited on the [Multi Function Display].
- You can control VST instruments on instrument tracks on the CHANNEL CONTROL page.
- You can now use the "track visibility control" function of Nuendo 6.5.
- Added a super fine mode which allows for finer adjustments of the parameters on the CHANNEL STRIP.
- Channel "Sends" can now be panned.

- You can now control the parameters of the new Nuendo 6.5 plugin (Magneto II) and Noise Gate parameters in the SECTION CONTROL section.
- Support has been added for the improved ADR functions in Nuendo 6.5.
- You can now select an output for direct monitoring in NUAGE I/O Setup.

Improvements

- If a list does not completely fit on the [Multi Function Display], you can now drag to scroll the list on the screen.
- Now the Ethernet port for use by Avid Pro Tools can be manually selected.
- [CYCLE] and [●] (record) were removed from Smart Switch.
- The SETUP page of Nuage Master is divided into three pages since the number of configurable settings has been increased.

Fixed Bugs

- Solved a problem in which fader's value reverts to the default value when you slide the [Touch slider bar] while holding the [CTRL] button of Nuage Fader.
- Solved a problem in which the LED and [Multi function display] did not light, when the project file was opened immediately after the first start of Nuendo.
- Solved a problem in which the order of Nuage I/O devices added to the Workgroup was changed when NUAGE Workgroup Manager was restarted with not all of the added Nuage I/O devices being powered on.
- Solved some other minor problems.

Known issue

- If you name a Channel Label in Transmit tab from Dante Controller, Direct monitoring function may not work properly. Please keep them unchanged.

V1.2.0

New Functions

- Added support for remote operation of AD8HR remote preamp from Nuage Master.

- Improved the EQ Band Curve display.
- Added support for marker colors in Nuendo.
- Improved parameter indications on the Multi Function Display.
- Improved pan control operations from the channel strip.

Fixed Bugs

- Solved a problem in which the cue mix monitor would be interrupted when changing the Monitor from the CONTROL ROOM section on the Nuage Master.
- Solved a problem in which the Select Track pop-up window of the DAW A may have been displayed when DAW B or DAW C was operated by using NUMERIC PAD.
- Solved a problem in which direct monitoring would be disabled if executing “Revert” of the Nuendo when direct monitoring is on.
- Solved a problem in which an invalid value would be displayed when changing the “NUAGE I/O Setup” parameters of the Nuendo by using the mouse wheel.



- Solved a problem in which [MOVE] would become dim if pressing and holding [ZOOM] when [MOVE] and [SELECT] on the Nuage Master are lit.
- Solved a problem in which no plug-in effect may have been applied if the order of the effects were rearranged when the Channel Strip rack in “Mixer” on Nuendo was displayed.
- Solved a problem in which Nuendo may have crashed if quitting Nuendo when the “NUAGE MASTER Setup” or “NUAGE FADER Setup” was displayed.
- Solved some other minor problems.

- The other main fixes and enhancements for each program are explained below.

NUAGE HARC Extension (V1.0.0 to V1.0.1)

- Solved some other minor problems.

Known Issue

- When logging in to a Mac with non-administrative privileges, Pro Tools may display an HUI communication error. Make sure to log in with administrative privileges.

V1.1.0

New Functions

- Added the ADR mode.
- Added the functions for configuring the buttons in the USER ASSIGNABLE section.
- Added support for remote operation of the AD8HR remote preamp.
- Added the display in the [Channel name display].
- Added display channels on the LCD.
- Added some track select operations.
- Added some Zoom In and Zoom Out operations.
- Added some editing operations.
- Added the input format when you set the Project Cursor position in the Locate function.
- The dynamics of each channel can now be operated on the DYN page of Nuage Master.
- Added the function for locking/unlocking “TEMPO” and “CLICK” in the MAIN page of the TRANSPORT page of Nuage Master.
- Key input can now be executed continuously while pressing the [Input keys] in the NUMERIC PAD section of the Nuage Master.

- Added the display of “Channel Configuration” to “Channel Information” in the upper left of the CHANNEL CONTROL page of the Nuage Master.
- Added the “L&R” parameter, which lets you simultaneously operate “PAN” of both left and right channels, to the PAN page of Nuage Master.
- Changed so that only applicable channel strip types are displayed when “Show One Channel Strip Type” is selected in the “Mixer” window of Nuendo.
- Changed the display of [Channel name display] in the Left Lock area or the Right Lock area.

V1.0.0

1st. Release Version.