

# OIP-N60D, Dante AV-H Firmware Release Note

| Release Date | Version | Description   | Note |
|--------------|---------|---|------|
| 2026/05/15   | OIC1.36 | <p><b>New Features</b></p> <ol style="list-style-type: none"> <li>1. Added support for Multipoint BYOM automatic signal source switching.</li> <li>2. Added a new command to retrieve the current status of OIP-N devices.</li> <li>3. Added a field to modify the HTTPS port directly via the web interface.</li> <li>4. Added the Picture Mode feature.</li> <li>5. Added Voice Connect reference audio.</li> <li>6. Introduced a product key entry mechanism to unlock advanced features.</li> </ol> <p><b>Improvements</b></p> <ol style="list-style-type: none"> <li>1. Establish 3 scenarios and audio calibration mechanisms into Voice Connect.</li> </ol> <p><b>Bug Fixes</b></p> <ol style="list-style-type: none"> <li>1. Fixed an issue where enabling the Talkback feature on the Routing Switcher would cause background noise.</li> <li>2. Resolved compatibility issues between the USB Extender and USB 3.0.</li> <li>3. Fixed an issue where sending commands continuously over an extended period would cause the web interface to become inaccessible.</li> <li>4. Resolved an issue where "No Signal" system information settings were not properly synchronized and applied to Source 2.</li> <li>5. Fixed an issue causing intermittent "No Signal" errors when receiving Dante AV-H streams.</li> <li>6. Resolved a playback freeze that occurred during long-term Dante AV-H streaming.</li> <li>7. Fixed an issue where the initial audio volume was excessively loud when connecting an OIP-N device to a computer via USB.</li> </ol> |      |
| 2025/12/05   | OIC1.28 | <p><b>New Features</b></p> <ol style="list-style-type: none"> <li>1. A custom image can be uploaded and displayed as the background when no input signal is</li> </ol>  |      |

| Release Date | Version | Description  | Note |
|--------------|---------|--|------|
|              |         | <p>detected.</p> <p>2. Added CEC auto on/off control and a configurable device-off delay timer.</p> <p><b>Improvements</b></p> <p>1. The product name of the OIP-N60D, Dante can be displayed properly on the AI-Box1.</p> <p>2. The default HTTP Authentication has been changed to Basic.</p> <p><b>Bug fixes</b></p> <p>1. Fixed an issue where the 4K image from the VC-TR61N could not be displayed properly on the OIP-N60D, Dante.</p> <p>2. Fixed an issue where changing 4K source under PIP mode would cause an image issue.</p> <p>3. Fixed an issue where the Virtual USB cannot be used when the Layout mode is enabled.</p> <p>4. Fixed an issue where some settings were not restored after a firmware upgrade.</p> <p>5. Fixed an issue that caused Dante audio latency after the Dante source was connected for a period of time.</p> <p>6. Fixed an issue where Dante sources could not be detected by the OIP-N60D, or where the OIP-N60D was not visible in Dante Controller.</p> <p>7. Fixed an issue where firmware could not be updated via computer with macOS system.</p> |      |
| 2025/9/12    | OIC1.25 | <p><b>New Features</b></p> <p>1. The source of Dante audio can be chosen between Line-in and USB audio.</p> <p>2. Added a Talkback Audio function that allows selecting either USB Audio or Audio-In as the source.</p> <p>3. The audio source can now be chosen between Source 1 and Source 2 in the PIP/PBP layout section.</p> <p>4. If either Source 1 or Source 2 loses signal while being displayed, the system switches to the other source.</p> <p>5. The Standby Mode button can now be enabled on the webpage.</p> <p><b>Improvements</b></p> <p>1. The maximum character limit for the Path field on the Add Stream page for RTSP has been</p>  |      |

| Release Date | Version | Description  | Note   |
|--------------|---------|--|--|
|              |         | increased to 127.  |  |
| 2025/06/27   | OIC1.15 | <p><b>New Features</b></p> <ol style="list-style-type: none"> <li>1. PIP/PBP are now supported.</li> <li>2. Talkback function is now supported.</li> <li>3. TV Wall function is now supported.</li> <li>4. Schedule reboot function is now supported.</li> <li>5. Setting Profile can now be saved and loaded.</li> </ol> <p><b>Improvements</b></p> <ol style="list-style-type: none"> <li>1. The IP address will now remain unchanged after a firmware upgrade.</li> </ol> <p><b>Bug fixes</b></p> <ol style="list-style-type: none"> <li>1. Fixed an issue where the N60D might have no audio when working with the Routing Switcher via Talkback.</li> <li>2. Fixed an issue where the N60D, when using DHCP, took extra time for the webpage to become accessible after a factory reset.</li> </ol>   |  |
| 2025/04/17   | OIC1.12 | <p><b>New Feature</b></p> <ol style="list-style-type: none"> <li>1. Resolution can now be changed while the Virtual USB function is active.</li> <li>2. Resolution can now be changed in Extender Mode.</li> <li>3. UAC can be turned off when Virtual USB is active.</li> <li>4. 802.1x security protocol is now supported.</li> <li>5. CEC function is now supported, allowing the monitor to wake up automatically.</li> <li>6. RTSP streaming now supports the UDP protocol.</li> </ol> <p><b>Improvements</b></p> <ol style="list-style-type: none"> <li>1. Sources can now be switched using the Menu button on the unit.</li> <li>2. Added different authentication modes for customers who cannot use Digest authentication.</li> </ol> <p><b>Bug fixes</b></p> <ol style="list-style-type: none"> <li>1. Increased the displayed quantity limit in the search list to 256</li> <li>2. Fixed an issue where the DHCP status would sometimes change.</li> </ol> | Please note that the OIP-N60D ( <b>Dante OIC1.12 version</b> ) is only compatible with the OIP-N40E ( <b>OIA1.16 version or above</b> ). |

| Release Date | Version | Description   | Note |
|--------------|---------|---------------|------|
| 2024/10/18   | OIC1.08 | First version |      |