

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

Release Date	Version	Description	Note
2025/12/05	OIC1.28	<b>New Features</b> 1. A custom image can be uploaded and displayed as the background when no input signal is detected. 2. Added CEC auto on/off control and a configurable device-off delay timer. <b>Improvements</b> 1. The product name of the OIP-N60D, Dante can be displayed properly on the AI-Box1. 2. The default HTTP Authentication has been changed to Basic. <b>Bug fixes</b> 1. Fixed an issue where the 4K image from the VC-TR61N could not be displayed properly on the OIP-N60D, Dante. 2. Fixed an issue where changing 4K source under PIP mode would cause an image issue. 3. Fixed an issue where the Virtual USB cannot be used when the Layout mode is enabled. 4. Fixed an issue where some settings were not restored after a firmware upgrade. 5. Fixed an issue that caused Dante audio latency after the Dante source was connected for a period of time. 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. 7. Fixed an issue where firmware could not be updated via computer with macOS system.	
2025/9/12	OIC1.25	<b>New Features</b> 1. The source of Dante audio can be chosen between Line-in and USB audio. 2. Added a Talkback Audio function that allows selecting either USB Audio or Audio-In as the source. 3. The audio source can now be chosen between Source 1 and Source 2 in the PIP/PBP layout section.	

Release Date	Version	Description	Note
		<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 increased to 127.</p>	
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>	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
		1. Sources can now be switched using the Menu button on the unit. 2. Added different authentication modes for customers who cannot use Digest authentication. <b>Bug fixes</b> 1. Increased the displayed quantity limit in the search list to 256 2. Fixed an issue where the DHCP status would sometimes change.	
2024/10/18	OIC1.08	First version	