

## Release Notes

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### Public Release

Version 1.2.0		UI - 0.2.11	FP - 1.8.8	HDMI - 0.0.88	FPGA - 1.6
Features	<ul style="list-style-type: none"> <li>Added internal Dolby Vision multichannel EDID.</li> </ul>				
Bug Fixes	<ul style="list-style-type: none"> <li>Fixed an issue where muting video on the HDBaseT outputs would cause duplicate feedback responses to control systems.</li> <li>Fixed an issue where clearing logs from webGUI would cause the matrix to reboot.</li> </ul>				
Known Issues	<ul style="list-style-type: none"> <li>Configuration file can be corrupted on download.</li> </ul>				

### Previous Release

Version 1.1.0		UI - 0.2.01	FP - 1.8.8	HDMI - 0.0.88	FPGA - 1.6
Features	<ul style="list-style-type: none"> <li>Added RS-232 firmware update method.</li> <li>WebGUI now displays firmware versions from both the matrix and receiver.</li> <li>Added front-panel time-out feature.</li> </ul>				
Bug Fixes	<ul style="list-style-type: none"> <li>Fixed a bug which caused firmware updates to not fully complete.</li> <li>Resolved an issue where the optical audio output could not be changed using the IR remote.</li> <li>Resolved an issue where 2160p 4:2:0 12-bit would not be displayed.</li> <li>Fixed a bug with HDCP 1.4 compatibility and HDCP 2.2 displays.</li> <li>Fixed a bug where the SaveV and RecallV commands were not working as expected.</li> <li>Renamed all references of HDBT_ARC to HDBT_Audio_Return in the web GUI.</li> <li>Fixed front-panel LED timeout functionality.</li> </ul>				
Known Issues	<ul style="list-style-type: none"> <li>Non-HDCP sources do not work with non-HDCP displays.</li> <li>2018 Samsung Q-series displays will not reliably receive audio/video. Use one of the internal EDID settings to resolved the issue.</li> </ul>				

Version 1	
<ul style="list-style-type: none"> <li>Factory Firmware</li> </ul>	