

## Release Notes

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### Public Release

#### Version 1.0.38

Features	<ul style="list-style-type: none"><li>Added display control support when connected to the AT-UHD-CLSO-824.</li></ul>
Bug Fixes	<ul style="list-style-type: none"><li>The front-panel LED indicators now flash the correct number of times to properly indicate the selected IP mode.</li><li>Fixed an issue where, when connected to the AT-HDVS-200-RX, display control commands would not be passed to the display.</li><li>Fixed an issue where, when connected to the AT-OME-RX21, display control programming is now performed from the AT-OME-RX21.</li></ul>
Known Issues	<ul style="list-style-type: none"><li>None</li></ul>

### Previous Releases

#### Version 1.0.31

Features	<ul style="list-style-type: none"><li>Added support for hostname identification.</li><li>Added help tips on EDID and Display Web UI pages.</li></ul>
Bug Fixes	<ul style="list-style-type: none"><li>Resolved an issue where credentials were incorrectly being validated on the login page.</li><li>Resolved an issue with RS232 zone settings not being retained after a loss of power.</li><li>Resolved an issue where the default IP address in the Display page of the Web UI would default to 255.255.255.0</li><li>Resolved an issue where using the “sta” argument with the “System” command would return an invalid MAC address.</li></ul>
Known Issues	<ul style="list-style-type: none"><li>None</li></ul>

#### Version 1.0.21

Features	<ul style="list-style-type: none"><li>None</li></ul>
Bug Fixes	<ul style="list-style-type: none"><li>Compatibility update for AT-HDVS-200-RX, AT-UHD-CLSO-612ED, and AT-HDVS-SC-RX.</li></ul>
Known Issues	<ul style="list-style-type: none"><li>None</li></ul>

#### Version 1.0.20

Features	<ul style="list-style-type: none"><li>None</li></ul>
Bug Fixes	<ul style="list-style-type: none"><li>Compatibility update for HDVS-200-RX, AT-UHD-CLSO-612ED, and AT-HDVS-SC-RX.</li></ul>
Known Issues	<ul style="list-style-type: none"><li>None</li></ul>

## Release Notes

### Version 1.0.17

Features	<ul style="list-style-type: none"> <li>None</li> </ul>
Bug Fixes	<ul style="list-style-type: none"> <li>Update to the built-in web interface.</li> <li>Improved Telnet login handling when invalid credentials are provided.</li> </ul>
Known Issues	<ul style="list-style-type: none"> <li>None</li> </ul>

### Version 1.0.13

Features	<ul style="list-style-type: none"> <li>None</li> </ul>
Bug Fixes	<ul style="list-style-type: none"> <li>Fixed an issue where the serial baud rate of 56000 was invalid.</li> <li>Fixed an issue where performing a factory reset, using the button under the faceplate, the serial baud rate was not set to the default setting of 115200.</li> <li>Improved reporting on Video Info page, in the webGUI.</li> <li>Improved system stability.</li> </ul>
Known Issues	<ul style="list-style-type: none"> <li>When broadcast is set to on, all read/write commands are broadcasted to connected RS-232 / IP sessions.</li> </ul>

### Version 1.0.10

Features	<ul style="list-style-type: none"> <li>Added new commands:           <p>InputStatus This command provides the current status of the HDMI inputs. Return values are: 0 = no source present, 1 = source present. The status of an individual input can be returned by using the input number as an argument.</p> <p>InputBroadcast Enabling this feature, using the on argument, will return the input status on all HDMI inputs. The default setting is on.</p> </li> <li>Added General tab which reports the following devices: AT-HDVS-200-RX, AT-UHD-SW-5000ED, AT-UHD-CLSO-612ED, and AT-UHD-CLSO-824.</li> </ul>
Bug Fixes	<ul style="list-style-type: none"> <li>Fixed an issue where the VIC in the EDID video data block was repeated for EDID 12 (3840x2160@30 2CH) and EDID 13 (3840x2160@30 MCH).</li> <li>Resolved an issue where the Samsung K8500 source would not pass the A/V signal when connected to a 6G display.</li> <li>Fixed an issue where if a PC monitor (e.g. ASUS PB287Q) was placed in sleep mode, when connected to an HDCP source through an extender kit, would diminish the A/V signal at the sink device.</li> <li>Fixed an issue where auto-switching did not function correctly when quickly disconnecting and reconnecting an input.</li> </ul>
Known Issues	<ul style="list-style-type: none"> <li>When broadcast is set to on, all read/write commands are broadcasted to connected RS-232 / IP sessions.</li> </ul>

### Version 1

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