

Release Notes

Public Release

Version 1.0.38	
Features	<ul style="list-style-type: none">Added display control support when connected to the AT-UHD-CLSO-824.
Bug Fixes	<ul style="list-style-type: none">The front-panel LED indicators now flash the correct number of times to properly indicate the selected IP mode.Fixed an issue where, when connected to the AT-HDVS-200-RX, display control commands would not be passed to the display.Fixed an issue where, when connected to the AT-OME-RX21, display control programming is now performed from the AT-OME-RX21.
Known Issues	<ul style="list-style-type: none">None

Previous Releases

Version 1.0.31	
Features	<ul style="list-style-type: none">Added support for hostname identification.Added help tips on EDID and Display Web UI pages.
Bug Fixes	<ul style="list-style-type: none">Resolved an issue where credentials were incorrectly being validated on the login page.Resolved an issue with RS232 zone settings not being retained after a loss of power.Resolved an issue where the default IP address in the Display page of the Web UI would default to 255.255.255.0Resolved an issue where using the “sta” argument with the “System” command would return an invalid MAC address.
Known Issues	<ul style="list-style-type: none">None

Version 1.0.21	
Features	<ul style="list-style-type: none">None
Bug Fixes	<ul style="list-style-type: none">Compatibility update for AT-HDVS-200-RX, AT-UHD-CLSO-612ED, and AT-HDVS-SC-RX.Resolved a Macbook HDCP issue: loss of power at the AT-HDVS-210U-TX-WP, when connected to the USB-C port, would result in a blank frame after power was restored to the AT-HDVS-210U-TX-WP.
Known Issues	<ul style="list-style-type: none">None

Version 1.0.20	
Features	<ul style="list-style-type: none">None
Bug Fixes	<ul style="list-style-type: none">Compatibility update for HDVS-200-RX, AT-UHD-CLSO-612ED, and AT-HDVS-SC-RX.
Known Issues	<ul style="list-style-type: none">None

Release Notes

Version 1.0.17

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

Version 1.0.14

Features	<ul style="list-style-type: none">• None
Bug Fixes	<ul style="list-style-type: none">• Fixed an issue where audio would not be heard when using the USB-C (INPUT 1) port.• Fixed a color space issue with certain USB-C laptops (e.g. MacBook Pro A1708), where the video output would be tinted red.
Known Issues	<ul style="list-style-type: none">• When broadcast is set to on, all read/write command are broadcasted to connected RS-232 / IP sessions.

Version 1.0.13

Features	<ul style="list-style-type: none">• None
Bug Fixes	<ul style="list-style-type: none">• Fixed an issue where the serial baud rate of 56000 was invalid.• 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.• Improved reporting on Video Info page, in the webGUI.• Improved system stability.
Known Issues	<ul style="list-style-type: none">• When broadcast is set to on, all read/write command are broadcasted to connected RS-232 / IP sessions.

Release Notes

Version 1.0.10

Features

- Added new commands:

 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.

 InputBroadcast
 Enabling this feature, using the on argument, will return the input status on all HDMI inputs. The default setting is on.
- 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.

Bug Fixes

- 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).
- Resolved an issue the Samsung K8500 source would not pass the A/V signal when connected to a 6G display.
- 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.

Version 1.0.10

Bug Fixes

- Fixed an issue where auto-switching did not function correctly when quickly disconnecting and reconnecting an input.
- Resolved an issue where specific laptops on first-connection to the USB-C port, after powering on the unit, would not detect the presence of a sink device.
- Resolved an issue where, using specific laptops, after connecting to the USB-C port would switch back to HDMI.

Known Issues

- When broadcast is set to on, all read/write command are broadcasted to connected RS-232 / IP sessions.

Version 1

- Factory Firmware