Release Notes

Beta Release

Version 2.0.08	
Features	• Added the ability to switch between DHCP and static IP through the front panel • Added CLI debug command
Bug Fixes	• Resolved an issue with some VGA cables not working • Resolved issues regarding polling the device status and lockups • Resolved loss of analog audio from HDVS-200-TX when connected to the AT-UHD-CLSO-824
Known Issues	• Not compatible with the HDVS page, in the web GUI, for the AT-HDVS-210H-TX-WP and AT-HDVS-210U-TX-WP

Public Release

Version 1.0.28	
Features	• Added the ability to switch between DHCP and static IP through the front panel • Added CLI debug command
Bug Fixes	• Improved compatibility with AT-HDVS-200-TX • VGA audio no longer incorrectly mixes with input audio when Auto Follow Other Video (AFOV) is selected • Fixed consistency with HDBaseT projector video • Updating DSP firmware no longer causes audio to drop • Fixed IP control to improve speed • Unit no longer locks up when network security software scans the unit • HDVS-200-RX no longer loses audio when rebooted while connected to the UHD-CLSO-824 • Fixed webGUI home page showing incorrectly at different resolutions • Video flashing no longer occurs with HDBaseT projectors
Known Issues	• N/A

Previous Release

Version 1.0.23	
Features	• Unit now receives feedback over TCP/IP and RS-232 • IP command response speed increased
Bug Fixes	• VGA audio now plays correctly when configured to AFOV
Known Issues	• N/A

Release Notes

Version 1.0.15	
Features	• New command “HDVS sta” added to display IP of connected HDVS units. • HDVS-200-TX and HDVS-150-TX display control through IP now compatible with the CLSO-824. • Zone commands now pass through to the HDVS-200-RX via IP or RS-232. • Users can now connect by IP when Login mode is enabled. • Stored EDIDs are now selectable in the memory slots of the webGUI. • HDVS-200 now compatible with HDVS page of CLSO-824 webGUI.
Bug Fixes	• Adjusting audio while muted no longer unmutes or creates audio stuttering. • HDVS page within the webGUI now correctly displays switch information. • VMicX Y now returning correct feedback values over RS-232 and IP. • CLSO-824 no longer locks up when the webGUI is refreshed rapidly. • Incorrect RS-232 zone command no longer lock up the CLSO-824. • CLSO-824 no longer resets the HDVS-150-TX back to default settings when connected.
Known Issues	• N/A

Version 1
• Factory Firmware