Release Notes

Public Release

Version 1.0.30	
Features	• WebGUI control page now has help tips.
Bug Fixes	• IPTimeout now never times out instead of timing out every minute. • WebGUI display control now works with AT-HDVS-200-TX/TX-WP.
Known Issues	• Using display control with the AT-HDVS-210H/U will cause commands to be repeated non-stop until the HDVS is power cycled. • IP will list as 0.0.0.0 initially within the webGUI display control.

Previous Release

Version 1.0.24	
Features	• Added device hostname support, which provides the option to change the hostname of the device on the network, within the web UI. • Added Velocity database, which adds multiple display manufactures' control commands (both RS-232 and IP) within the web UI. • Added HDBaseT test to the web UI. • Added mDNS discovery support, allowing a Bonjour Browser or mobile app to locate the AT-UHD-SW-5000ED on the network. • Added SHostName and RHostName API commands.
Bug Fixes	• Resolved compatibility issues with ZTE ZXV10 and B760HS2 set-top boxes. • Fixed an issue where pausing a video on a laptop for more that about 15 seconds, then starting the video again, would result in a delay of 3 to 4 seconds before the audio would be heard on the analog audio output. • 4K sources are now properly output from the AT-UHD-SW-5000ED. • EDID management now functions properly. • AT-HDVS-150-TX units are now properly reported (if connected) under the HDVS tab. • AT-HDVS-210H-TX-WP / AT-HDVS-210U-TX-WP units are now properly reported (if connected) under the HDVS tab. • The AT-UHD-SW-5000ED now properly reports an IP address of 0.0.0.0, if disconnected from the network. • Sony X800 Blu-Ray players now report the correct color space, under the Home tab.

Version 1.0.11	
Features	• Ability to change IP mode from DHCP to static through the front panel was added. Press and hold the input button for 15 seconds to switch between modes.
Bug Fixes	• 1920x1200 no longer has intermittent signal loss. • Device will now renew DHCP lease time. • Invalid data is no longer sent to displays/projects when controlled via IP. • Incoming RS-232 data now broadcasts over active telnet sessions. • Audio now passes correctly when used with an HDBaseT connection to AT-HDVS-200-RX. • RS-232 data now transmitting over HDBaseT to displays when used with HDVS-150-RX. • Incorrect RS-232 zone commands no longer lock up the unit.

Version 1
• Factory Firmware