Release Notes

Public Release

Version 1.2.42	
Features	• Hostname is now included when the System sta command is executed.
Bug Fixes	• Moved "dB" unit to the same line of the Volume slider, under the Settings > Audio Settings of the web UI. This reflects standard text layout on other products. • Added missing HTML <TITLE> tag from web UI source code. This was added to reflect standards on other products.
Known Issues	• None

Previous Releases

Version 1.2.39	
Features	• N/A
Bug Fixes	• Resolved compatibility issue between the AT-UHD-SW-52ED and the HD-SC-500, which would cause the unit to lockup. • Resolved an issue that could cause noise from the analog output when connected to an active speaker. • Resolved an issue with the Apple USB-C to HDMI adapter and the Macbook Pro 2017+. • Improved performance for active mini-DisplayPort to HDMI adapters. • Improved performance for active HDMI cables. • Improved performance for USB-type docking stations.
Known Issues	• None

Version 1.2.25	
Features	• Improved performance for some types of DisplayPort to HDMI adapters.
	• Improved performance for USB-type docking stations.
	• Added CLI commands to emulate the display button on the front panel.
	• Improved auto-switching for some types of directional cabling.
	• Added the ability to change the hostname of the unit through the webGUI or CLI. The following commands have been added: Command: RHostName Description: Returns the hostname. Example: RHostName Returns: AT-UHD-SW-52ED Command: SHostName Description: Sets the hostname. Example: SHostName My_52ED Returns: My_52ED
	• Added new commands to display video/audio information through the CLI: Command: GetAudio Description: Returns the audio format (PCM, Bitstream, etc). Example: GetAudio Returns: PCM Command: GetHDCP Description: Returns the HDCP status of the input (on , off). Example: GetHDCP Returns: on Command: GetVideo Description: Returns the video resolution and framerate (1920x1080p30, 1920x1080p60, 1024x768p60, etc). Example: GetVideo Returns: 1920x1080p60
	• Added static/DHCP IP addressing using the front panel buttons.
	• Improved Video info accuracy reporting in the webGUI and CLI.
Bug Fixes	• Resolved an issue where HDBaseT projectors would display no video after robooting.
	• Resolved an issue where the unit would stay in the ON state permanently if the unit was rebooted.
	• Resolved an issue with Panasonic HDBaseT projectors not passing video.
	• Resolved an issue with the IP timeout not being accurate.
	• Resolved an issue where the power button settings would be set to factory-default when the system is rebooted.
	• Resolved an issue where the auto-switching functionality would get stuck in a loop when using certain manufactures of directional cables.

Version 1.2.25 (continued)	
Bug Fixes	• Resolved an issue where the warm-up timer would be executed at the same time as the power-off timer. • Resolved an issue where if a cable was connected to the unit during cool-down, the unit would not power-on after the cool-down timer expired. • Resolved an issue where the unit would report an IP address even if the Ethernet cable was disconnected. • Resolved an issue with a ZTE ZXV10 player not passing video. • Resolved an issue where if the control type is set to CEC, the front panel LED indicators will glow red. • Resolved an issue where certain audio formats would cause an audio delay on the analog output.
Known Issues	• None

Previous Release

Version 1.2.06	
Features	• RS-232 commands added: 　REBOOT - Reboots the unit 　InputBroadcast x - Sets the input broadcast reporting status 　　**x** = on, off, sta 　InputStatus - Displays the input status for each input 　InputStatus x - Displays the input status for the specified input 　　**x** = input number 　LampCool x - Sets the lamp cool-down duration, in seconds 　　**x** = 0 to 300 　SetOff x - Sets the time interval, in seconds, between the loss of A/V signal and when the "Display Off" command is sent 　　**x** = 10 to 240 　DisWarmUp x - Sets the time interval, in seconds, after the display is turned on, that the power button will be locked 　　**x** = 0 to 300 • Increased volume control response time for RS-232/IP commands
Bug Fixes	• Setting the resolution to 1920x1200 no longer causes intermittent signal loss. • Device will now properly renew DHCP lease time. • IP control no longer sends an additional CR + LF at the beginning of commands. • The IP control 'pause' feature (,x2C) now works correctly. • Use of ANC-108D control no longer locks up the unit. • SetCmd command now works over Telnet. • Analog outputs no longer "pop" when switching sources.
Known Issues	• None

Version 1.1.0	

Features	• Partial CEC control implemented
	
	• RS-232 commands added:
	  SetCmd x[y] - Sets the RS-232 or IP command for the selected button or function
	    x = on, off, vol+, vol-, and mute y = command
	  SetEnd x[y] - Sets the line termination for the chosen command
	    x = on, off, vol+, vol-, mute, fbkon, fbkoff, fbkmute
	    y = None, CR, LF, CR-LF, Space, STX, ETX, and null
	  TrigCEC y - Triggers the stored CEC command to turn the display on and off
	    y = on, off
	  TrigRS y - Triggers the RS-232 command from RS-232 or IP
	    y = on, off, vol+, vol-, and mute
	  TrigIP y - Triggers the IP command from RS-232 or IP
	    y = on, off, vol+, vol-, and mute
	  CtlType x - Sets the control type
	    x = ip, rs-232, cec
	  CliMode x - Sets the control device's IP mode
	    x = sta, login, non-login
	  CliUser x - Sets the IP username for login
	    x = username, (blank)
	  CliPass x - Sets the IP password for login
	    x = password, (blank)
	  CliIPAddr x - Sets the IP address of the controlled device
	    x = ip, sta
	  CliPort x - Sets the IP port of the controlled device
	    x = port, sta

Bug Fixes	• None
Known Issues	• None

Version 1
• Factory Firmware