

Release Notes ~ AT-UHD-CLSO-601

Firmware Version

1.2.0

- Added zone feedback for monitoring through CLSO-601
- Fixed RS-232 and IP feedback for font panel volume and OSD volume & EQ
- Fixed input scaling, so picture no longer becomes distorted when using follow input setting
- Aud InX AiY no longer loses audio on power cycle
- No longer loses Telnet connection on power loss
- IP no longer locks up when certain conditions happen
- Partial CEC control implemented
- Display control through RS-232, IP, front panel buttons, and webGUI added
- 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
- More commands located on page 20 of the user manual

Known Issues

- CEC works for Samsung and Sony displays but other displays may work partially (turn on but not off) or not at all

Previous Release:

Version 1

- Factory Firmware