Release Notes

Public Release

Version 1.2.00	
Features	• Support for integration with the AT-OME-MS42. • Added support for importing and exporting configuration files in JSON format.
Bug Fixes	• Fixed a color space issue when using the 1920x1200 EDID with a MacBook Pro. • Clean-up of various web interface elements. • EDID audio blocks have been modified to provide two-channel audio on the analog audio output, even if the source is multichannel. • Fixed an issue where multiple display control commands did not send correctly. • Removed extraneous data from Telnet session responses. • Fixed an issue where display commands were being repeated when Repeat was set to Off. • Fixed an issue where the display IP address would revert to the default IP of 192.168.1.1 after the entered IP address was saved. • Removed the preferred timing EDID from the web interface. • Fixed an issue where USB Follow Video did not function correctly when paired with an AT-OME-EX-TX. • VOUTMute command now properly mutes all audio outputs. • Fixed an issue where RS-232 commands were not passed-through over HDBaseT when paired with an AT-OME-EX-TX. • Fixed an issue where if the TX were used as the network connection, over HDBaseT, then the SR21 would report the IP address as 0.0.0.0, when executing the IPCFG API command or pressing the IP MODE button.
Known Issues	• HDCP content will be rejected when paired with the AT-OME-EX-TX.

Previous Releases

Version 1.1.00	
Features	• Added Follow Video support to USB modes. • Added hostname information to the System sta command. • Added OMEGA line USB device reporting for far-end devices. • MAC address added to the WebUI. • General updates to the WebGUI including the addition of Help Tips.
Bug Fixes	• Fixed an issue where the lamp cool down timer setting was being ignored. • Resolved an issue where the unit would crash on a network with high network traffic. • Scaler no longer turns off and goes into standby mode. • Inputs status now properly broadcasts when a new source is connected. • Fixed an issue where USB Host fallback did not function properly. • Fixed an issue where USB would not work after a reboot, without a TX attached. • Internal patterns now load properly, instead of displaying a black frame. • Resolved an issue where the debug command was not recognized. • The WebGUI now refreshes automatically, when a system setting is changed. • Fixed an issue where display commands with “\x0D” would not be transmitted. • Resolved a compatibility issue with the Logitech Brio webcam. • The IPTimeout command now properly closes the Telnet session after the timer has expired.
Known Issues	• VOUTMute command does not function.

Version 1
• Factory firmware.