

Release Notes

Public Release

Version 1.4.18	
Features	<ul style="list-style-type: none"> Added support for JSON over Web Socket.
Bug Fixes	<ul style="list-style-type: none"> Fixed an issue where video auto-switching fails when the Apple TV 4K is used as source. Addressed an issue where auto-switching would fail when used with some sources. USB firmware update method has been fixed. Increased compatibility with Sony XBR displays.
Known Issues	<ul style="list-style-type: none"> The Factory Default button on the Config page only resets settings on the Config page. On Config page, the New User field doesn't allow the user name to be changed. In AMS, the Factory Default button isn't functional and configuration of TCP control isn't available. The hostname cannot be assigned within AMS.

Previous Release

Version 1.4.14	
Features	<ul style="list-style-type: none"> Added support for hostname identification.
Bug Fixes	<ul style="list-style-type: none"> Improved stability when updating the unit. Improved performance for active cables.
Known Issues	<ul style="list-style-type: none"> None at this time

Version 1.4.05	
Features	<ul style="list-style-type: none"> RS-232 commands added: <ul style="list-style-type: none"> 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 Increased volume control response time for RS-232/IP commands
Bug Fixes	<ul style="list-style-type: none"> Device will now renew DHCP lease time Lock up no longer occurs when volume up/down front panel buttons are pressed Use of ANC-108D control no longer locks up the unit
Known Issues	<ul style="list-style-type: none"> None at this time

Version 1.3.1

Features	<ul style="list-style-type: none"> RS-232 commands added: Blink x - LED on the front panel will blink x = on, off, sta
Bug Fixes	<ul style="list-style-type: none"> Older intel graphics cards no longer lose signal when inputs are changed or the switcher is powered on and off Analog audio output signal is no longer lost when the switcher is power cycled Fixed compatibility issue with newer Samsung displays which caused no signal to pass Fixed ARC stability to make it work correctly with more displays

Beta Version 1.2.9

Bug Fixes	<ul style="list-style-type: none"> No more loss of video with Intel HD Graphic HD3000/4000 when the switcher is powered on EDID issue no longer causing source output to drop to 1080i Power loss no longer causes the switcher to lose analog audio
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Version 1.2.2

Features	<ul style="list-style-type: none"> RS-232 commands added: GetMac - Displays the units MAC address
Bug Fixes	<ul style="list-style-type: none"> 1080p computers will no longer output incorrect signal when 4K EDID is used EDID issue no longer causing source output to drop to 1080i ARC is now functioning correctly Audio will not longer mute if the input is switched to the current input HDCP no longer reports all devices as compliant Fixed lock up issue when using commands: 'PWON', 'AudioOut', and 'EDIDCopy' Auto switching now functions properly when turned on/off within the WebGUI Fixed audio returning to 'on' state when the unit is power cycled

Version 1

- Factory Firmware