

Release Notes

Public Release

Version 1.2.06	
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 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	<ul style="list-style-type: none"> 1920x1200 no longer has intermittent signal loss Device will now renew DHCP lease time IP control no longer sends an additional CR + LF at the beginning of commands IP control pause feature (comma 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	<ul style="list-style-type: none"> None at this time

Previous Release

Version 1.1.0	
Features	<ul style="list-style-type: none"> Partial CEC control implemented RS-232 commands added: <ul style="list-style-type: none"> 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)

Version 1.1.0 cont.

Features	
	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

Version 1

- Factory Firmware