Hardware/Firmware Version Log

Product: ASW-WP

Manufacturer: Intelix

HW Version	FW Version	Release Date	Notes
1.0	6.0	July 10, 2013	Production Release
1.1	7.4	April 10, 2014	• The audio receivers that were having issues decoding the VGA audio should now decode (this is yet to be verified). • When the unit powers up from Standby using a VGA laptop, the signal is transmitted on the CAT5. • HDMI Sources will drop the Video Signal when the unit goes into Standby or is powered down • Faster Switching and response time to the user. • The timers are more reliable. • The wakeup time from an HDMI source will take about 3 seconds. • EDID will be read properly every time by the source on unit power up, on Wakeup from standby and on unplugging and plugging in of the source cable. • The unit will not go to standby, ever, based on No Activity. It will still go to standby within 30 minutes of no signal detection. • HDMI will wake up the unit even when a VGA source is plugged in. • If there is no monitor connected in EDID pass through mode, the sources will read a default resolution of 1024x768. • When the unit wakes up from Standby it will switch over to the input that resulted in the wake up. • The VGA signal will not drop out when the HDMI signal is removed. • Occasional issue where VGA image is shifted to the left is rectified.
1.1	8.0	June 27, 2014	• VGA Audio should work with all displays, audio receivers and projectors. The issue was in the audio infoframe information being sent to the sink device. • All Displays will display the proper resolution when presenting a 1080p picture from the VGA input. The issue was the use of 1080i timing instead of the proper 1080p timing information

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1.1	8.0	June 27, 2014	• If the ASW-WP powers up while no display is connected, in EDID pass through mode, it will automatically set its internal EDID to 1080p instead of the previous 1024x768 60Hz. • HDCP Compliance should always be in the ON state from the factory.
1.1	9.0	September 5, 2014	• Resolved the bug where the unit was entering into Standby mode automatically after 30 minutes, even if there were a video signal present. • Fixed a bug with the HDCP compliance such that HDCP signals (BluRays, DVD, etc.) would always pass through the HDMI input of the unit if HDCP compliance is turned on.