

Release Notes

Public Release

Version 1.0.10	
Features	<ul style="list-style-type: none"> N/A
Bug Fixes	<ul style="list-style-type: none"> Increased stability when switching inputs while using Marantz SR7013, Anthem MRX-720, and Denon X6500H & S740H AVRs.
Known Issues	<ul style="list-style-type: none"> Some video loss and flickering may occur with Integra DRX-5.2, DRX-4.2, and DRX-7.1 AVRs.

Previous Releases

Version 1.0.09	
Features	<ul style="list-style-type: none"> N/A
Bug Fixes	<ul style="list-style-type: none"> Fixed an issue where Dolby Vision content would display the incorrect color space when connected to a Sony X900F display. Video sync issue addressed: In rare cases, repeated input switching would result in audio, but no video, when the extender was connected to an AV switch.
Known Issues	<ul style="list-style-type: none"> N/A

Version 1.0.07	
Features	<ul style="list-style-type: none"> N/A
Bug Fixes	<ul style="list-style-type: none"> Increased compatibility with non-Atlona extenders.
Known Issues	<ul style="list-style-type: none"> N/A

Version 1.0.06	
Features	<ul style="list-style-type: none"> N/A
Bug Fixes	<ul style="list-style-type: none"> Fixed an issue where the DirecTV C61K-700 would detect the sink device as non-4K device when the extender kit is rebooted, or if a loss of signal occurred. Fixed an issue where “green banding” would be displayed on HDMI video, with certain sources such as DirecTV HR54-700 (firmware release 0x1104). Fixed an issue where HDCP “snow” would occur during channel changes when using the DirecTV C61K-700.
Known Issues	<ul style="list-style-type: none"> N/A

Version 1.0.04	
Features	<ul style="list-style-type: none"> N/A
Bug Fixes	<ul style="list-style-type: none"> Resolved an issue which resulted in a “snowy” picture or signal loss, when using a DirecTV 4K source. Resolved incompatibility issue with Dolby Vision 4K @ 30 Hz on several types of displays.
Known Issues	<ul style="list-style-type: none"> N/A

Version 1	
	<ul style="list-style-type: none"> Factory Firmware