

## Release Notes

### Public Release

Version 1.0.04	
Features	<ul style="list-style-type: none"> <li>N/A</li> </ul>
Bug Fixes	<ul style="list-style-type: none"> <li>Fixed an issue where changing channels, using the DirecTV C61 or HR54, resulted in a permanent black frame, no signal message, or snow on the display.</li> <li>Fixed an issue where, after an extended period of time, a signal drop was encountered when using the DirecTV C61 or HR54 as a source.</li> </ul>
Known Issues	<ul style="list-style-type: none"> <li>Extenders are not fully compatible with AT-UHD-CAT series of Distribution Amplifiers over HDMI due to their short DDC timing constraints. This results in a prolonged delay before handshaking is established, due to constant HPD and DDC retries.</li> </ul>

### Previous Releases

Version 1.0.03	
Features	<ul style="list-style-type: none"> <li>N/A</li> </ul>
Bug Fixes	<ul style="list-style-type: none"> <li>Addressed HDCP period mismatch with certain older AVR repeater outputs.</li> </ul>
Known Issues	<ul style="list-style-type: none"> <li>Extenders are not fully compatible with AT-UHD-CAT series of Distribution Amplifiers over HDMI due to their short DDC timing constraints. This results in a prolonged delay before handshaking is established, due to constant HPD and DDC retries.</li> <li>When changing channels on a DirecTV C61 Genie Mini Client, the AT-HDR-EX-70-2PS may fail to sync, resulting in a black frame, no signal message, or snow present on the display.</li> </ul>

Version 1.0.02 - TX	
Features	<ul style="list-style-type: none"> <li>N/A</li> </ul>
Bug Fixes	<ul style="list-style-type: none"> <li>Extender no longer reports Dolby Vision 4K@60 as supported, resulting in a black screen. *Dolby Vision 4K@30 <u>is</u> supported.</li> </ul>
Known Issues	<ul style="list-style-type: none"> <li>N/A</li> </ul>

Version 1.0.02 - RX	
Features	<ul style="list-style-type: none"> <li>N/A</li> </ul>
Bug Fixes	<ul style="list-style-type: none"> <li>Fixed negotiation issues with ViewSonic PC monitors.</li> <li>Improved support for displays where slow response time resulted in long delays for video.</li> </ul>
Known Issues	<ul style="list-style-type: none"> <li>N/A</li> </ul>

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