Release Notes

Public Releases

Version 1.0.6	
Features	• Added EDIDs for ultrawide screen displays. • Updated the number of supported characters in Display Control to 100 characters.
Bug Fixes	• Fixed API command feedback. • Removed non-functional API commands.
Known Bugs	• None.

Previous Releases

Version 1.0.5	
Features	• Added the ability to toggle HDMI +5V. This feature allows a display to go to sleep when there is no signal present. It's also used for VTC codecs that need to see a change in HDMI +5V in order to change modes. If faster switching times are desired, then this should be set to Always On. • Added the ability to toggle USB VBus. This is the ability to have the USB hub ports always provide power or follow the presence of a connected USB host. For instance, if connected to the AT-CAP-SP100, setting this to Always On would allow the AT-CAP-SP100 to continually charge even when no USB host is present. • Added support for AT-OCS-900N.
Bug Fixes	• USB-C compatibility with Lenovo laptops. • Poly E70 Camera is now functional with AT-OME-MH21 / AT-OME-MH21-CP. • Fixed USB connectivity with Apple laptops. • CEC with LG Displays.
Known Bugs	• Velocity VDM does not currently support the new features. If you wish to configure HDMI +5V, USB VBus, or OCS-900, it is recommended to use the WebUI of the AT-OME-MH21 / AT-OME-MH21-CP.

Version 1.0.4	
Features	• Updated to TLS v1.2. • Users can now create passwords up to 32 characters in length when changing passwords.
Bug Fixes	• Resolved an issue where the AT-OME-MH21 was operating as Follow Video instead of Follow USB.
Known Bugs	• USB firmware update mechanism requires the use of a Windows computer. It is not compatible with macOS® devices. • IR command compatibility issues are seen with some Sony® TVs.

Version 1.0.3	
Features	• USB-C Super Speed default setting is now set to **OFF**.
Bug Fixes	• Resolved an issue where auto-switching would not recognize an HDMI connection after a period of time. • Resolved USB-C compatibility issues with the following devices, where the display wouldn't show when USB Super Speed mode was set to **ON**: o HP EliteBook o HP Chromebook x360 o Fujitsu Lifebook
Known Bugs	• None

Release Notes

Version 1.0.2	
Features	• None
Bug Fixes	• Added missing display manufacturers to the IR database. • Adding a username no longer prompts a 'please check connection' page.
Known Bugs	• None

Version 1
• Factory Firmware