

Release Notes

In order to avoid risk of AT-AMS-HW locking up please upgrade the AT-AMS-HW appliance in the following order:
2.0.14 --> 2.1.0 --> 2.2.0 --> 2.3.0 --> 2.4.0+.

Public Release

Version 2.6.0	
Features	- Added configuration support for Atlona devices: - AT-OME-RX21 - AT-OMNI-111-WP - AT-HDR-H2H-44MA - AT-HD-SC-500 - Device firmware updates can now be scheduled for a certain day/time. - Added the ability to schedule periodic network scans for multiple networks. - Headers in the device/grid list can now be enabled and disabled.
Bug Fixes	- Device/Grid list has been upgraded to improve speed and usability. - Updated the user interface for AT-OME-SW32, AT-OME-ST31A, AT-UHD-SW-5000ED, and AT-UHD-SW-52ED. - Updated the device scan to improve speed and reliability. - AMS device firmware updates has been improved to increase speed. - AMS no longer has errors when updating CLSO devices. - Setting a device to a static IP address no longer causes AMS to have problems reconnecting to that unit.
Known Issues	None at this time

Previous Releases

Version 2.4.1	
Features	N/A
Bug Fixes	AT-AMS-HW registration now processes correctly for units receiving internet after an offline registration.

Version 2.4.0	
Features	- Added configuration support for Atlona devices: - AT-OME-SR21 - AT-HDVS-210H-TX-WP (unit FW 1.0.31 and above) - AT-HDVS-210U-TX-WP (unit FW 1.0.31 and above) - Password recovery support now active along with registration. - Firmware can now be updated by device by room to enable mass updates without taking down devices being actively used. - Reconfigured OMNI UI within AMS to simplify configuration. - A splash screen will now show if a device is offline, updating, or running other processes that make the UI inaccessible. - Devices can now be filtered by Site, Building, and Room. - AT-UHD-SW-510W MCU firmware can now be updated.
Bug Fixes	- The device list now shows hostnames instead of SKUs. - Copied buildings can now be renamed. - AT-ANC-108D no longer randomly disconnects from AMS. - Configuration cloning now correctly updates devices based on SKU. - Password change for devices now works correctly.

Release Notes

Version 2.3.0

Features	- Added configuration support for Atlona devices: - AT-HDR-M2C - AT-HDR-M2C-QUAD - AT-OME-ST31A - AT-GAIN-120 (FW 1.0.09 and above) - AT-GAIN-60 (FW 1.0.05 and above) - AT-UHD-SW-510W (FW 2.4.0 and above) - Devices can now be searched by Hostname, Alias, Model, IP, and MAC address through the Device List menu. - Hostname column added to the device list and will display hostnames for any connected device that supports that function. - Configurations can now be cloned to currently connected devices on the network or future products connected. - Added a selection in the device drop down to copy the IP address. - Added a Delete All button to the device list menu.
Bug Fixes	- Firmware update section updated for easier use. - Increased compatibility with the UHD-PRO3 series switchers. - UI changes now appear after saving without having to refresh the screen or clearing cache. - Virtual Matrix no longer appears if there are no Omni devices on the network. - Floors now correctly import even if there are no rooms within the floor. - AMS will now display the current firmware of each device correctly.

Version 2.2.0

Features	- Added configuration support for Atlona devices: - AT-OME-ST31 - AT-UHD-PRO3-44M - AT-UHD-PRO3-66M - AT-UHD-PRO3-88M - AT-UHD-PRO3-1616M - AT-ANC-108D can now be updated through AMS. - Web login for Atlona devices can now be mass updated. - Mass firmware updates for Atlona products now added. - OmniStream YUV and subsampling added to the AMS interface. - Opus products can now be provided with an Alias.
Bug Fixes	- WebGUI access is now disabled when doing firmware updates. - Atlona logo is updated. - Notification now prompts for a rescan when UHD-PRO3 and Opus products have an IP change. - OmniStream Virtual Matrix now populates faster. - SW-5000ED now populates the MAC address correctly. - OmniStream 311 and 324 now correctly show the firmware version. - Opus products now correctly show their MAC addresses. - OmniStream dual channel encoders no longer incorrectly show up as two single channel encoders. - Single channel encoder no longer displays HDMI 1/2 in the audio source selection menu. - AT-ANC-108D no longer appears multiple times within the device list. - Selecting the control tab in an Opus product interface no longer causes errors. - OmniStream 238 now correctly shows the connection status.

Release Notes

Version 2.1.0

Features	- Added configuration support for Atlona devices: - AT-HDVS-200-TX/RX - AT-HDVS-210H/U - AT-OPUS-46M/68M/810M - AT-OME-SW32 - AT-UHD-SW-5000ED - AT-UHD-CLSO-601/612ED/824 - Added grouping for support of HDVS series TX and RX pairing. - Device credentials popup created for username and password changes. - Added stream switching support for AT-OMNI-238.
Bug Fixes	- AMS now requires a confirmation before pushing new configurations. - OMNIs now reconnect after login info has been changed. - Updated technology menu within the rooms. - CLSO switcher are now properly discovered by MDNS. - Updated password length requirement for CLSO switchers. - OmniStream Virtual Matrix now renders correctly if no encoders or decoders are found. - Device scan time has been reduced. - Blank multicast addresses for OMNIs are no longer restricted. - Sites will now import correctly.

Version 2.0.14

Features	- Network scans are now customizable to scan specific ranges as well as preset network searches. - OmniStream Video Wall Configurator added to device options within rooms, for full set up and adjustments. API commands now available to control video wall presets from outside devices. - JUNO-451 and JUNO-451-HDBT are now fully customizable through AMS. - OmniStream 1.2.2 features added to AMS configurator.
Bug Fixes	- Units will now correctly show their connection status as online or offline. - OmniStream 311 and 324 no longer display errors when being set up through AMS. - Add Sites now reliably adds a new site. - A new device added with the same IP as a previous device, no longer displays the old device type. - OmniStream 238 audio linking function now fully functional.

Release Notes

Version 2.0.13

Features	- Added OmniStream control matrix for easy configuration. - SW-51/52/52ED are now fully configurable and firmware upgradable through AMS. - AMS device page now has a Video Wall Configurator. - Scan network can now be done from the Dashboard. - Main account profile can now be updated after initial login through top right navigation.
Bug Fixes	- Increased network scan proficiency. - Another network scan can no longer be run if a network scan is already processing. - Increased compatibility with AT-OMNI-238 and fixed the stream commands within the AMS driver library. - Device connection status now updates correctly. - Websocket keep alive has been updated. - HDVS Camera ports now discover correctly. - Fixed memory leaks in the old ping structure to alleviate system slowdowns. - Old unallocated devices are now cleared correctly so that discovery works correctly. - Resync now updates the selected device correctly. - HTTP discovery timeout increased. - Accounts is no longer accessible from the left navigation as it is not needed within AMS. - Fixed MDNS bugs to increase performance and require less scanning. - PRO3 compatibility increased and the units now discover correctly. - AMS now only connects to a unit over Telnet/TCP once. - RType 802.1x security removed until a further time when it is fully supported. - Devices no longer duplicate and will only show up once within the device list. - Removed Edge Bending from OmniStream decoders until a further time when it is fully supported.

Version 2.0.12

Features	- Added OmniStream HTTP discovery support. - SW-52ED now discoverable through MDNS. - AMS now shows MAC address and IP upon startup.
Bug Fixes	- Updated compatibility with OmniStream devices. - Already discovered devices now update IP addresses correctly when changed. - OmniStream firmware updates now no longer update the same device multiple times.

Version 2.0

- Release Firmware