



FIRMWARE UPDATE NOTES

RELEASE DETAILS

OvrC Pro App Version: 6.2.0.5

Release Date: 2021/04/01

Firmware Version:

- **OVRC-300-PRO Host Device Version:** 5.1.0.2
- **OVRC-100-HUB Host Device Version:** 5.1.0.4
- **AN-310-RT Host Device Version:** 1.1.64

ENHANCEMENTS

- Added a secondary check for third party devices to increase accuracy of device connection status.
- Updated HTTPS SSL method from SSLv2.3 to TLSv1.2.
- Updated hostname as device name for Denon/Marantz/Yamaha devices.
- Updated Device Discovery, Health Monitor, and Speed Test services to be disabled by default on newly deployed OvrC Pro devices.

RESOLVED ISSUES

- Fixed issue where large Control4 systems did not display properly, by creating a larger time-out window.
- Fixed issue with 3rd party devices reporting inaccurate SNMP information on OvrC by filtering LAG ports from the protocol.
- Improved handling of OvrC Pro local UI when HTTPS is enabled.
- Fixed physical factory default button not working (Hub-300 ONLY).
- Fixed issue with scheduler where relative time-zone was not taken into consideration.
- Fixed issue where device manufacturer's information would corrupt due to server outages.

KNOWN ISSUES

None.



FIRMWARE UPDATE NOTES

RELEASE DETAILS

Release Date: 2020/07/23

Firmware Version:

- **OVRC-300-PRO Host Device Version:** 5.1.0.2
- **OVRC-100-HUB Host Device Version:** 5.1.0.4
- **AN-110-RT Host Device Version:** N/A
- **AN-310-RT Host Device Version:** 1.0.64

NOTE: *To get the latest hub application on the router or hub, please reboot after updating host device fw.*

ENHANCEMENTS

- Added OvrC Pro Application version to device details page of Pro host device.
- Added protocol for Sony Bravia TVs (Android based models only Models ending in "D" or above).
- Updated the Denon/Marantz protocol with 2020 models with additional HDCP information.
- Updated the UI to display Samsung protocol information.
- Added Control4 protocol rework to match new UI/UX.
- Added HTTPS support for the local interface.

RESOLVED ISSUES

- Fixed slow response time in SSH and Telnet tools.
- Fix for Ubiquiti Unifi Switches changing default password.
- Fixed non-Doorbird devices from showing Doorbird protocol elements.
- Fixed firmware update timing issues wherein the device would sometimes error out and not boot.
- Fixed Binary switching bug wherein the switching was always off by one, causing mapping issues as well as the inability to select last inputs.
- Fixed the 12 hr scheduling option for speed-test.

KNOWN ISSUES

None.