



## Pro App v6.4.0.9 Release Notes

### Release Details

|                              |  |
|------------------------------|--|
| <b>Release Date</b>          | 2022/07/28   |
| <b>Firmware Version</b>      | 6.4.0.9  |
| <b>Product SKUs Affected</b> | <b>EA Controllers</b><br><b>CA Controllers</b><br><b>CORE Controllers</b><br><b>OvrC-300 and 100 Hubs</b><br><b>X10 Routers (110, 110W, 310)</b><br><b>NX-1 Invision App</b> |

### Fixes

- Fixed an EA/CA controllers timing issue when booting the OvrC agent due to an incorrect reference MAC being pulled at boot.
- Fixed the CORE controller port duplex reading on the Ethernet port.
- Fixed the CORE controllers ST/SN reference on beta units that did not have the ST flashed to them.
- Fixed the controllers not showing online in OvrC due to incorrect interface binding.
- Fixed the CORE controllers method to WebConnect.

### Enhancements

- Added OS version support on the Control4 controller running OS 3.2.2 or higher.
- Improved the connectivity of OvrC-enabled devices.
- Improved the SDDP discovery for 3rd party products.
- Improved the reliability of WebConnect when connecting to Araknis 110/310 routers.
- Improved the buffer and added efficient logging for Control4 mobile connections.

# Pro App v6.4.0.3 Release Notes

## Release Details

|                       |  |
|-----------------------|--|
| Release Date          | 2022/05/05                                     |
| Firmware Version      | 6.4.0.3  |
| Product SKUs Affected | <b>EA Controllers</b><br><b>CA Controllers</b> |

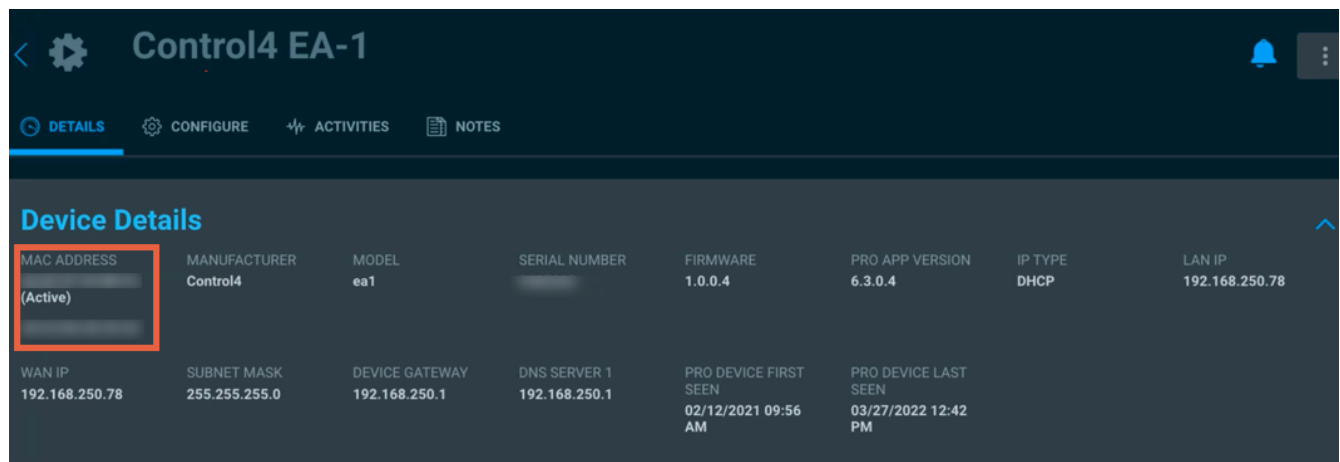
For all other OvrC Pro devices, [click here](#) to see their Pro App release notes.

## Fixes

- Improved the timing of the Pro agent startup. This issue was identified where a Control4 controller showed a different MAC address in OvrC than what was on the device.

## Enhancements

- Improved Control4 mobile app connection times.
- Controllers with multiple network interfaces (Ethernet and wireless) now appear as a single device. Both MAC addresses can be seen under the **Device Details**.



Control4 EA-1

DETAILS CONFIGURE ACTIVITIES NOTES

### Device Details

|                          |                              |                                 |                               |  |   |                 |                          |
|--------------------------|------------------------------|---------------------------------|-------------------------------|--|---|-----------------|--------------------------|
| MAC ADDRESS<br>(Active)  | MANUFACTURER<br>Control4     | MODEL<br>ea1                    | SERIAL NUMBER                 | FIRMWARE<br>1.0.0.4                          | PRO APP VERSION<br>6.3.0.4                  | IP TYPE<br>DHCP | LAN IP<br>192.168.250.78 |
| WAN IP<br>192.168.250.78 | SUBNET MASK<br>255.255.255.0 | DEVICE GATEWAY<br>192.168.250.1 | DNS SERVER 1<br>192.168.250.1 | PRO DEVICE FIRST SEEN<br>02/12/2021 09:56 AM | PRO DEVICE LAST SEEN<br>03/27/2022 12:42 PM |                 |                          |

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# Pro App v6.2.1.7 Release Notes

## Release Details

|                              |  |
|------------------------------|--|
| <b>Release Date</b>          | 2021/06/03   |
| <b>Firmware Version</b>      | 6.2.1.7  |
| <b>Product SKUs Affected</b> | <b>OVRC-300-PRO Host Device Version: 5.1.0.6</b><br><b>OVRC-100-HUB Host Device Version: 5.1.0.6</b><br><b>AN-310-RT-4L2W Host Device Version: 1.1.64</b><br><b>AN-110-RT-2L1W Host Device Version: 1.0.86</b><br><b>AN-110-RT-2L1W-WIFI Host Device Version: 1.0.86</b><br><b>RT-3100 Host Device Version: 2.00.1.100626</b><br><b>RK-1 Host Device Version: 2.00.1.100848</b><br><b>WR-1 Host Device Version: 2.00.1</b><br><b>NK-1 Host Device Version: 2.00.0.100267</b><br><b>EA Controllers Host Device Version: 1.0.0.4</b><br><b>CA Controllers Host Device Version: 1.0.0.4</b> |

## Enhancements

- Added Pakedge protocol to assist with migration of Pakedge devices to their respective firmware for OvrC-enablement.
- Improved handling of HTTPS on local UI of OvrC Pro devices.
- Improved Doorbird protocol from reporting non-Doorbird devices.
- Fixed issue with 3rd party devices falling offline on some customer sites in the field. For more details, see our **blog post**.

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# Pro App v6.3.0.6 Release Notes

## Release Details

|                              |  |
|------------------------------|--|
| <b>Release Date</b>          | 2022/04/07   |
| <b>Firmware Version</b>      | 6.3.0.6  |
| <b>Product SKUs Affected</b> | <b>OVRC-300-PRO Host Device Version: 5.1.0.6</b><br><b>OVRC-100-HUB Host Device Version: 5.1.0.8</b><br><b>AN-310-RT-4L2W Host Device Version: 1.1.66</b><br><b>AN-110-RT-2L1W Host Device Version: 1.0.88</b><br><b>AN-110-RT-2L1W-WIFI Host Device Version: 1.0.88</b><br><b>RT-3100 Host Device Version: 2.00.2.100632</b><br><b>RK-1 Host Device Version: 2.00.2.100853</b><br><b>WR-1 Host Device Version: 2.00.1.100321</b><br><b>NK-1 Host Device Version: 2.00.0.100267</b><br><b>Pakedge NX-1</b><br><b>Ihiji APP-750</b><br><b>Ihiji APP-2000</b><br><b>Ihiji APP-2100</b><br><b>Ihiji APP-2000-UK</b><br><b>Ihiji APP-2100-UK</b> |

## Enhancements

- Added ability for Pakedge devices to update the pro application without a reboot of the device.
- Updated the Hub Environment page to improve environment switching between dev/beta/prod.
- Fixed issue with webconnect wherein a user session would end quickly and abruptly due to cookie size limitations.

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# Pro App v6.3.0.4 Release Notes

## Release Details

|                              |  |
|------------------------------|--|
| <b>Release Date</b>          | 2021/12/16   |
| <b>Firmware Version</b>      | 6.3.0.4  |
| <b>Product SKUs Affected</b> | <b>OVRC-300-PRO Host Device Version:</b> 5.1.0.6<br><b>OVRC-100-HUB Host Device Version:</b> 5.1.0.8<br><b>AN-310-RT-4L2W Host Device Version:</b> 1.1.66<br><b>AN-110-RT-2L1W Host Device Version:</b> 1.0.88<br><b>AN-110-RT-2L1W-WIFI Host Device Version:</b> 1.0.88<br><b>RT-3100 Host Device Version:</b> 2.00.1.100626<br><b>RK-1 Host Device Version:</b> 2.00.1.100848<br><b>WR-1 Host Device Version:</b> 2.00.1<br><b>NK-1 Host Device Version:</b> 2.00.0.100267<br><b>EA Controllers Host Device Version:</b> 1.0.0.4<br><b>CA Controllers Host Device Version:</b> 1.0.0.4 |

## Enhancements

- Improved the accuracy of Control4 controller memory usage.
- Added VLAN configuration and scanning for locations where a Control4 controller is the OvrC Pro host.
- Allow for multiple attempts at updating Packedge APs that are running firmware v1.xx firmware.
- Allow for dynamic device port when using WebConnect via OvrC. No longer hard coded to 80.
- Added synchronization of the monitoring bell between the OvrC server and OvrC Pro host.
- Improved WebConnect for protocols that require SSL where a Control4 controller is the OvrC Pro host.
- Changed health monitor logic to not ping a device that ARPing found the wrong MAC address for.
- Increased worker thread count to help run faster scans on hardware that supports it.
- Added SNMP support for Access Networks/Ruckus switches and changed the logic to identify matching manufacturers.
- Added SDDP listener to non-Control4 OvrC Pro agents for improved device naming.
- Fixed timestamps on OvrC Pro hosts running on Control4 controllers.

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# Pro App v6.2.0.5 Release Notes

## Release Details

|                              |  |
|------------------------------|--|
| <b>Release Date</b>          | 2021/04/08   |
| <b>Firmware Version</b>      | 6.2.0.5  |
| <b>Product SKUs Affected</b> | <b>OVRC-300-PRO Host Device Version:</b> 5.1.0.2<br><b>OVRC-100-HUB Host Device Version:</b> 5.1.0.4<br><b>AN-310-RT-4L2W Host Device Version:</b> 1.1.64<br><b>RT-3100 Host Device Version:</b> 2.00.1.100626<br><b>RK-1 Host Device Version:</b> 2.00.1.100848<br><b>NK-1 Host Device Version:</b> 2.00.0.100267 |

## 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, and Yamaha devices.
- Updated Device Discovery, Health Monitor, and Internet 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 issue where the OVRC-300-PRO physical factory default button did not work.
- 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.



## Technical Support

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