

Version 3.16.0.182 – Released July 11, 2017

New Features

• Updated ACC ES version to 5.10.14.2

Issues Fixed

• Fixes critical vulnerability CVE-2017-9765. While the risk for Avigilon products installed behind a firewall or isolated network is limited, we highly recommend all users to update to this release.

Version 3.16.0.138 - Released Jul 7, 2017

New Features

- Added camera tamper configuration to WebUI
- Improved Appearance Search accuracy for two objects closed together or when crossing paths

Issues Fixed

- Fixed an issue preventing FW upgrades via the WebUI
- Fixed an issue where the 8MP camera may crash in high frame rate mode when configuration is changed on the tertiary stream
- Addressed CVE-2016-5195

Version 3.16.0.90 – Released Mar 27, 2017

New Features

- For H4 ES cameras, updated ACC ES version to 5.10.8.2
- Added support for HDSM SmartCodec

Issues Fixed

- Corrected an issue where zoom and focus setting was not retained after camera reboot
- Addressed an issue where the ONVIF subscription URL was not accounting for the URL query parameters.
- Corrected an issue resulting in poor audio input quality
- Addressed CVE-2016-5195

Version 3.10.2.12 - Released Jan 31, 2017

New Features

• For H4 ES cameras, updated ACC ES version to 5.10.6.6.

Issues Fixed

 Fixed an issue where the camera may reboot in scenes with high number of analytic targets.

^{© 2017,} Avigilon Corporation. All rights reserved. No license is granted with respect to any copyright, industrial design, trademark, patent or other IP rights of Avigilon or its licensors.



Version 3.10.2.8 – Released November 29, 2016

Issues Fixed

- Fixed an issue where the MIB files would sometimes generate an error upon upload.
- Fixed an issue where the bandwidth limits were not enforced during Idle Scene Mode.

Version 3.10.0.162 – Released Nov 2, 2016

New Features

- For H4 ES cameras, updated ACC ES version to 5.10.2.2
- Upgraded OpenSSL version to v1.0.2h

Issues Fixed

- Reduced latency of analytic bounding box behind a moving classified object
- Allowing spaces to be used in naming 802.1X configuration

Version 3.10.0.152 – Released Oct 3, 2016

Issues Fixed

Internal manufacturing diagnostic test update

Version 3.10.0.142 – Released Sept 6, 2016

New Features

- Added high sensitivity outdoor mode for analytics
- Added support for H4-AC-WIFI2-EU Wi-Fi dongle
- Added ability to disable HTTP access to the camera WebUI

Issues Fixed

- Fixed an issue where the IR offset slider was not being applied in night mode
- Fixed an issue where a line artefact would appear for the 5MP cameras in HDSM 2.0 mode
- Updated the copyright notice to 2016 on the SNMP MIB files
- Corrected an issue where the wrong object type was returned for SNMP Temperature ID
- Fixed an issue where restore defaults on SNMP did not restored all SNMP settings to default values
- Fixed an issue where cameras may experience a gradual reduction in encoding framerate
- Fixed an issue where the privacy zones could be dragged beyond the camera field of view.
- Updated signed FW CRL from 2016 to 2116

Version 3.10.0.114 – Released May 19, 2016

New Features

Initial version supporting H4 ES cameras

^{© 2017,} Avigilon Corporation. All rights reserved. No license is granted with respect to any copyright, industrial design, trademark, patent or other IP rights of Avigilon or its licensors.



• For H4 ES cameras, packaged with ACC ES version 5.8.2.14

Issues Fixed

• Improved image quality in low light condition

Version 3.10.0.96 – Released March 15, 2016

New Features

- Added timestamp overlay
- Added audio codec driver for WM8904
- Updated camera names in the WebUI to be more descriptive

Issues Fixed

- Fixed an issue where performing Restore to Factory Defaults would not restore the SNMP settings to default values
- Fixed an issue where the camera would reboot if the resolution or WDR setting was changed while flicker control was set to 50Hz
- Improved image quality



Version 3.10.0.82 – Released February 15, 2016

• Initial firmware release for the following H4 HD cameras:

0	1.0C-H4A-D1	0	3.0C-H4A-D2	0	8.0-H4A-DO1-IR
0	1.0C-H4A-D1-IR	0	3.0C-H4A-DC1	0	8.0-H4A-DP1
0	1.0C-H4A-D2	0	3.0C-H4A-DC2	0	8.0-H4A-DP1-IR
0	1.0C-H4A-DC1	0	3.0C-H4A-DO1	0	1.0C-H4A-B1
0	1.0C-H4A-DC2	0	3.0C-H4A-DO1-IR	0	1.0C-H4A-B2
0	1.0C-H4A-DO1	0	3.0C-H4A-DO2	0	1.0C-H4A-B3
0	1.0C-H4A-DO1-IR	0	3.0C-H4A-DP1	0	2.0C-H4A-B1
0	1.0C-H4A-DO2	0	3.0C-H4A-DP1-IR	0	2.0C-H4A-B2
0	1.0C-H4A-DP1	0	3.0C-H4A-DP2	0	2.0C-H4A-B3
0	1.0C-H4A-DP1-IR	0	5.0L-H4A-D1	0	3.0C-H4A-B1
0	1.0C-H4A-DP2	0	5.0L-H4A-D1-IR	0	3.0C-H4A-B2
0	2.0C-H4A-D1	0	5.0L-H4A-D2	0	3.0C-H4A-B3
0	2.0C-H4A-D1-IR	0	5.0L-H4A-DC1	0	5.0L-H4A-B2
0	2.0C-H4A-D2	0	5.0L-H4A-DC2	0	5.0L-H4A-B3
0	2.0C-H4A-DC1	0	5.0L-H4A-DO1	0	8.0-H4A-B2
0	2.0C-H4A-DC2	0	5.0L-H4A-DO1-IR	0	1.0C-H4A-BO1-IR
0	2.0C-H4A-DO1	0	5.0L-H4A-DO2	0	1.0C-H4A-BO2-IR
0	2.0C-H4A-DO1-IR	0	5.0L-H4A-DP1	0	2.0C-H4A-BO1-IR
0	2.0C-H4A-DO2	0	5.0L-H4A-DP1-IR	0	2.0C-H4A-BO2-IR
0	2.0C-H4A-DP1	0	5.0L-H4A-DP2	0	3.0C-H4A-BO1-IR
0	2.0C-H4A-DP1-IR	0	8.0-H4A-D1	0	3.0C-H4A-BO2-IR
0	2.0C-H4A-DP2	0	8.0-H4A-D1-IR	0	5.0L-H4A-BO1-IR
0	3.0C-H4A-D1	0	8.0-H4A-DC1	0	5.0L-H4A-BO2-IR
0	3.0C-H4A-D1-IR	0	8.0-H4A-DO1	0	8.0-H4A-BO1-IR

^{© 2017,} Avigilon Corporation. All rights reserved. No license is granted with respect to any copyright, industrial design, trademark, patent or other IP rights of Avigilon or its licensors.