



Firmware Release Notes

A1D-507-S5.03.04-AC



ACTi
Connecting Vision

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Firmware Version

Firmware Version: **A1D-507-S5.03.04-AC**

Release Date: 2026.09.09

Supported Models: A966, A967

New Features

1. (S5.02.06) Added support for Bonjour.
2. (S5.01.02) Supported new models: A966, A967.

Enhancements

1. (S5.03.04) Updated AES-256-CBC encryption commands for compatibility with OpenSSL 3.5. Firmware images in S5.03 and later use a different digital signature format from S5.02 and earlier versions.
2. (S5.03.04) Improved HTTP and HTTPS connection management.
3. (S5.03.04) Improved TCP connection stability.

Issue Solved

1. (S5.02.06) Fixed the issue where the camera could enter a boot error loop when Video Encoder 2, 3, or 4 was set to 640 × 360 resolution.
2. (S5.02.06) Fixed the issue with the QUERYLS URL in the system CGI.

Supported Languages

Czech, Dutch, English, French, Hebrew, Hungarian, Italian, Japanese, Korean, Mongolian, Polish, Romanian, Russian, Spanish, Simplified Chinese and Traditional Chinese.

Supported Video Management System

For supported ACTi VMS list, please refer to

<http://www.acti.com/UnifiedSolution>

For supported Third-party Software Integration list, please refer to

<http://www.acti.com/3rdpartysoftware>

Remark

1. Tour point speed control is not functional. Tour points are operated at a fast speed.
2. PTZ move limit and scan functions are not functional.
3. ANS (ACTi Notification Services) is ACTi's implementation of Amazon SNS through the usage of ACTi's server domain and ACTi's member center accounts. Please contact us for more information regarding Notification Services.
4. H.265 video decoding is supported when the graphics card on the remote PC supports H.265 and the web browser recognizes the graphics card.
5. When the security level is TAICS mode, camera will turn off HTTP, Control Server, Streaming Server and RTSP Server ports automatically to meet TAICS standard. It may cause no video on the Intelligent Video page.
6. If there is no video on the Intelligent Video page, please check the antivirus software running on the computer, as it may block the function.
7. After changing the security level from TAICS to Standard, the HTTP port will not be enabled automatically, please check the required port settings on the camera.
8. IEEE 802.1X has supported EAP-TLS, EAP-LEAP and EAP-MD5 protocols.
9. Line crossing and Enter area detections support general, people and vehicle object types.

Download and Documentation

S5.03.04 has been officially released. The Firmware User Manual and Release Notes are available for download on ACTi website.

You may also visit ACTi Download Center for updates and documents

<http://www.acti.com/downloadcenter>

Support

If you have any question or need additional assistance, please feel free to contact our engineers via our **Customer Help Desk** platform

<http://www.acti.com/CHD>