

AP1 Firmware 1.3.2

Release Notes

These Release Notes contain supplemental information about firmware 1.3.2 for the AP1 AI dashcam product.

Change	What Is It?	Customer Benefits	Enablement Instructions
Current Onboard Storage Capacity New Feature	In conjunction with SmartAPI, AP1 will report the current size of the SD card stored in the device	Storage capacity visibility	Partners can consume this information via the GetDevice call. The Storage property will populate with the current SD card size. This value cannot be updated via the UpdateDevice API. Partners can find device storage capacity information in the Workstation in Edit Device > Device > Media Size
Optimized Video Brightness for Low- Light Conditions Improvement	Inadequate lighting in dark AP1 video recordings hindered the visibility of the vehicle's exterior. This update introduced brightness scores attached to each video payload, with automatic adjustments to enhance videos with low brightness	Enhanced brightness and video quality	No action needed. Events with Capture Video enabled in the Workstation's Customer Event Notifications process automatically. API requests like ManualBackup, GetLatestURLs, and GetLatestVideoURLs are compatible with this feature



Missing Data in Cases of Cellular Interruption	A fix was implemented to prevent data loss when the device is outside cellular service	Secure data collection, even in the absence of cellular connection	No action needed
Inappropriate SD Card Reformatting	A problem where AP1s would force SD card reformatting after changes to device video settings was fixed	Removal of unnecessary automated device functions	No action needed

Coordinating Releases

AP1 Configuration Tool 1.3.3.0, required for producing configuration files for AP1 firmware 1.3.2

Troubleshooting and Getting Help

Email: support@smartwitness.com

Phone (North/South America, APAC): +1 (312) 981-8774

Phone (Europe): +44 (0) 1483 39700



Frequently Asked Questions

 Are there any prerequisites for this upda 	ate?
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AP1 firmware 1.3.2 may be installed on any AP1 device in the field. We recommend adopting this update. Ensure drivers with devices currently on the road are notified before any 1.3.2 firmware update initiation.

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