

V700 FW 25.2.1.8 - Release Notes

V700 Body Worn Camera (25.2.1.8)

Major Features

- Manifest changes for improved playback

Improvements

- Improved dock detection
- Disable IPv6 IP on cellular interface
- Improved audio clipping at high decibels
- Improved video quality
- Remove all time-set restrictions for backend time-source

Fixes

- Camera becomes stuck in the docked state when experiencing a large time jump while docked
- Fixed first time live stream failure after reboot

V700 WiFi base (24.4.1.4)

Major Features

- N/A

Improvements

- N/A

Fixes

V700 Transfer Station (25.2.1.1)

Major Features

- N/A

Improvements

-

Fixes

-
-

Notes

- On checkout, pairing with APX radios may have to be redone if V700 does not reconnect automatically.
- If a V700 is docked in a transfer station and the slot config changes from static IP for DHCP, if V700 does not connect to EL, V700 needs to be power cycled.
- Pairing information can be lost or overwritten if two cameras are checked out to the same officer at the same time and the officer attempts to pair with both of the cameras in succession. If this happens, pairing will need to be forgotten from the phone and the camera will need to be re-paired using the dual button press.
- This V700 release should be used with SmartControl phone application 25.2.1 or later.
- This V700 release should be used with SmartControl suite 25.2.1 or later. (PC application)
- For WiFi Hotspots, If the record button is pressed at the exact same time the device gets an invalid hotspot password (error 604), the device will show the notification and the device will be recording. However, the device may go back to the home screen but not show the blinking recording dot and event duration ticker. The LEDs will remain red and there is no impact to recording video and audio.
- For APX Next interoperability, the APX NEXT needs to have FW version R04.20.00 or later
- When pairing a V700 with an iOS phone, if the phone was previously paired to that V700, the pairing information has to be forgotten in the iOS settings on the iPhone before you are able to pair with that V700 again.
- Very large RATF requests can cause V700 to reboot.
- The SmartControl player may fail to load on occasion. Retrying should fix the issue.
- USB uploads may take up to 5 minutes to start if V700 was undocked from a WiFi base and docked to USB base quickly
- Smart Control pairing can occasionally fail on the first attempt, a retry will succeed. If the retry fails, power cycle the camera.
- USB base connectivity to EL/ELC requires provisioning first.
- When a V700 is part of a group and associated with a WiFi base, if the WiFi icon is not present, dock/undock or power cycle V700.
- When removing the pairing information on V700 (dual button press) but not on the APX radio, pairing may fail. The workaround is to manually remove V700 from the APX radio device list and try again.
- When paired with an APX radio, WiFi association times are longer.