INOGENI CAMTRACK
Firmware Release Notes

RELEASE HISTORY

Here is the history of the CAMTRACK releases:

Release	Description
3.6.2 – 2026-08-17	**New features:** • Adding support for Shure MXA925, MXA320 and ANIUSB-C devices. **Improvements:** • N/A **Bug Fixes:** • N/A

3.6.0 – 2026-05-07	**New features:**
	• AutoTrack support for Canon CR-N series cameras using the Canon RA-AT001 Auto-Tracking Application.
	  ○ (on/off with Light license, full parameter control with Full RA-AT001 license)
	• AutoTrack control added to Channel Table.
	• Support for Inogeni IP2USB.
	• Supported switchers with the CAMTRACK PRO version:
	  ○ Crestron DM-NVX.
	  ○ Blackmagic Design Videohub 12G Series and ATEM Mini/Constellation.
	  ○ Roland HD Switchers.
	  ○ Extron switchers.
	  ○ Please see detailed model list in the user guide.
	• Caller status synchronization for INTELLIMIX® P300, INTELLIMIX® ROOM SOFTWARE, ANIUSB-MATRIX (On hook / Off hook).
	• NDI configuration with Group Name and Discovery Server.
	
	Improvements:
	• Reduced minimum time between camera/preset recalls from 2.5s to 1.5s.
	• Improved hostname and mDNS handling.
	• Improved switcher input configuration by showing connected output device descriptions.
	• Updated dashboard layout and grouping.
	
	Bug Fixes:
	• Fixed switcher output handling (now dynamic).
	• Added support for Sony Digest Authentication.

3.4.0 – 2025-12-15	Official release. **Improvements:** • In the Zone Editor, CAM A/B/C have been replaced by VIEW A/B/C to eliminate confusion. • Zone dragging/resizing in the Zone Editor has been refined to make selection easier. Directly clicking on the ID is no longer required. • Adding grid to Zone Editor. • Imperial measures handling in the Zone Editor has been implemented. • Priority on "No Microphone Active" and "2 or More" channels. The stars are no longer selectable, which is also reflected by the mouse pointer. • The Zone Editor is now shown by default during initial setup and can, if not desired, be hidden using the switch **Bug Fixes:** • Corrected global preset recall issue.

KNOWN ISSUES

Here are the known issues for this specific product. These will be corrected throughout the firmware releases.

- The SET CHANNEL AUDIO API command needs a third value set to 0 and it is not documented as it is supposed to only use 2 values
    - Value1=”channel number”
    - Value2=”Enable or Disable
    - Value3=0
- Here is the work around:
    - <http://<ipaddress>>:1881/control?command=SET%20CHANNEL_ID_AUDIO&value1=101&value2=ENABLE&value3=0