BLACKTRAX

RELEASE NOTES HIGHLIGHTS (2.7.2)

Including key enhancements introduced in 2.7.1

MAJOR CHANGES:

- Support for BlackTrax Core
- Updated limits for BT-1 and BT-3 customers upgrading to 2.7.2
- Beacon 2.0 Jam Sync improvements
- Motive 3.4.1 compatibility and battery-status reporting improvements

FEATURES & FIXES:

BLACKTRAX CORE

- Run BlackTrax on your own compatible hardware with a BlackTrax dongle and license. No dedicated BlackTrax server purchase is required.
- Core lowers the barrier to entry for productions and venues seeking proven real-time tracking without investing in dedicated server hardware.
- With the launch of BlackTrax Core, BT-1 and BT-3 customers who upgrade to BlackTrax 2.7.2 can access updated limits for Sensors, Unique IDs, Outputs and Universes. Unlimited customers are not affected.

To learn more about Core or the updated limits, contact sales@blacktrax.ca.

JAM SYNC FOR BEACON 2.0

- Beacon 2.0 now supports Jam Sync, introduced in 2.7.1 and improved in 2.7.2.
- Beacons can stay in sync on their own if they lose radio connection to the system, so tracking keeps running smoothly instead of dropping out.
- Jam Sync is available through a custom firmware update for Beacon 2.0. Customers with an active software membership can request the latest firmware from support@blacktrax.ca.

If your membership has expired, contact the team to discuss renewal.

MOTIVE 3 COMPATIBILITY

- Motive 3 (v3.4.1) is compatible with and packaged in this update.
- Includes fixes for X120 camera startup behaviour, camera LED controls, and delays when starting recordings or opening files.

IMPROVED BATTERY-STATUS REPORTING

- Introduced in 2.7.1, Beacon 2.0 battery-status reporting has been improved in Beacon Patch and Live View.

Note: A null battery packet may temporarily display a 0% reading. The correct level returns when the next valid battery packet is received.