ThruTracker
ANALYTICS

SECURITY & COMPLIANCE
Version 1.0 | January 2026

OVERVIEW
ThruTracker is designed for scientific, conservation, and regulatory workflows that require strict control over data, software behavior, and system access. The software prioritizes local execution, user control, and minimal external dependencies.

DATA STORAGE AND PROCESSING
ThruTracker is a locally installed desktop application. All data processed by ThruTracker—including video files, extracted detections, tracking results, and derived analytics and metadata—remain on the user's local machine or user-managed storage. ThruTracker does not store user data on external servers.

NETWORK COMMUNICATION
ThruTracker does not transmit user data outside of the local system. There are no cloud uploads, telemetry, analytics collection, or third-party data sharing. Optional network communication may occur only for license validation and software update checks and does not include user data, video files, or analysis results.

DATA RESIDENCY
Because all data remain on the user's local system, data residency is determined entirely by the location of the user's computer or storage environment. ThruTracker does not relocate, mirror, or back up data to external or international servers.

ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
The base version of ThruTracker does not include artificial intelligence, machine learning, or neural network–based algorithms. Optional, separately licensed add-on modules may include machine learning–based functionality. These modules are not installed by default, not enabled unless explicitly licensed, and operate entirely locally.

USER DATA OWNERSHIP
Users retain full ownership and control of all data processed using ThruTracker. ThruTracker Analytics does not claim ownership of user data or analysis outputs. Users are responsible for managing data retention, backup, and access policies consistent with their institutional requirements.

SOFTWARE UPDATES

Updates are provided periodically to address bugs, performance improvements, and feature enhancements. Updates are user-initiated and not automatically installed without user action. No user data is transmitted during the update process.

LICENSING AND ACCESS CONTROL

ThruTracker uses license keys to enable software access. Licensing does not grant ThruTracker Analytics access to user data or systems. License validation does not transmit user content or analysis information.

INTENDED USE ENVIRONMENT

ThruTracker is suitable for deployment on state and federal agency computers, university and research institution systems, and offline or restricted-network environments. The software does not require administrative privileges beyond standard installation requirements.

CONTACT FOR COMPLIANCE QUESTIONS

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