

AUTOMATED CARTRIDGE CASE TRIAGE SOLUTION

Launch your gun crime investigation with ease, precision, and speed

IBIS ClearCase marks a revolutionary advancement in gun crime investigation, offering an Automated Cartridge Case Triage Solution that:

- Significantly enhances the triage and analysis process
- Delivers unbiased, accurate triage results within minutes
- Preserves crucial DNA and fingerprint evidence



Forensic Technology

A **LeadsOnline** Company

Key Features and Characteristics



Automated Efficiency

Processes cartridge cases swiftly, turning days or weeks into minutes. Its rotating tray facilitates the handling of numerous cartridge cases with ease.



Trace Evidence Preservation

The use of innovative casing containers* from Loci Forensics **B.V.** ensures the integrity of DNA and fingerprints, streamlining the ballistic analysis without compromise.

Actionable Insight



Intuitive Operation

Features an easy-to-use interface, including a straightforward touch screen and user-friendly web and mobile applications, eliminating the need for specialized training.



Advanced Technology

Employs state-of-the-art algorithms for precise analysis, building on over 30 years of innovation in ballistic identification.



your Agency



Time-Saving

Significantly cuts down on crime scene evidence processing time.



Cost-Effectiveness

Reduces operational expenses for law enforcement agencies.



Accuracy

Delivers consistently high-quality and dependable results.



Scalability

Easily handles any volume of cartridge cases.



Accessibility

Simplifies the cartridge case triaging process.



Operational Fluidity

Seamlessly adapts to and enhances existing investigative workflows.



Identification Network (e.g., NIBIN).

cartridge cases for submission to your Ballistic



Discover how IBIS ClearCase can accelerate your gun crime investigations.

Visit our website to learn more about IBIS ClearCase and explore our comprehensive firearm forensic solutions.



Forensic Technology

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Provides immediate investigative insights, identifying the number

and caliber of firearms involved and recommending the optimal

Innovating today for a safer tomorrow

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