

The world's leading ballistic identification technology

as a subscription service

New service!

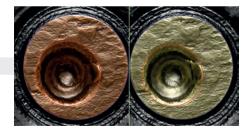
ULTRA. Forensic Technology

IBIS® at a glance

IBIS[®] (Integrated Ballistic Identification System) technology provides law enforcement agencies with an effective ballistic identification solution. IBIS helps reduce gun crime by identifying links between crimes using the same firearm.

From extracting vital information from ballistic evidence to revealing likely matches, IBIS is a complete solution. Its infrastructure is designed to meet the needs of police and military organizations.









IBIS is the world's leading automated ballistic identification solution.



Advanced technology

3D microscopy captures the unique marks left by firearms on fired bullets and cartridge cases.



Performance

Powerful algorithms matches within



Automated process

Automated acquisition



Global presence

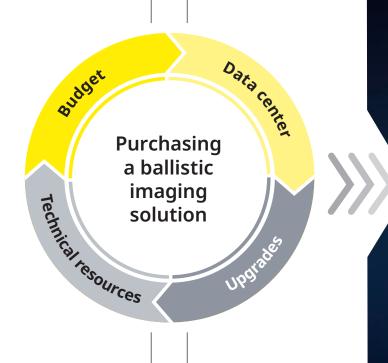
1,400 IBIS stations



Procurement challenges

Receiving actionable intelligence from the timely processing of ballistic evidence is critical for law enforcement. However, several factors must be considered when planning to procure a ballistic imaging solution:

Justifying budgets for low gun violence levels Setting up servers to store ballistic data



Operating within a complex computing environment

Updating equipment with the latest hardware and software

> The answer



IBIS® ACCESS™—our new and affordable option—offers the latest IBIS technology as a subscription service.

As a viable alternative to equipment purchase, IBIS ACCESS makes our leading ballistic identification solution more accessible.

- · Designed for lower budgets, an annual subscription fee is charged only on the volume of evidence processed as it comes in.
- Eliminates the need to buy expensive lab equipment, handle complicated setup, and maintain complex computing systems.
- No hassles when equipment becomes obsolete.
- A complete turnkey solution that includes shipping, installation, employee training, warranty, and 24/7 support.



How does the subscription work?

- + Under the ACCESS subscription contract, agencies can select the hardware equipment required to image cartridge cases and bullets and have it installed at their premises.
- + Agencies can then choose one of the flexible usage plans that aligns with their operational needs and their budget.
- + The acquired images and relevant data can then be securely stored on hosted servers, where the data will be processed and the results will be sent back to the agency's analysis station.
- + The results received at the analysis station can be reviewed and used to identify matches.

Analysis station

What's included in the subscription?

- + IBIS® BRASSTRAX™ and IBIS® BULLETTRAX™ acquisition packages include a specific number of acquisitions for the contract period¹.
- **+ IBIS**® MATCHPOINT™ analysis station needs to be included in the subscription to review the correlation results done on the corresponding BRASSTRAX or BULLETTRAX².
- + Subscription includes shipping, installation, training, customer support, and warranty³.
- + As an option, agencies can subscribe to the hosted infrastructure to store, process, and correlate their acquired data. Various data packages are available to suit the agency's needs4.
- + Subscribing customers will receive software and hardware⁵ upgrades to ensure that they have the latest IBIS technology.

 - 1 Agencies can subscribe to more than one hardware 2 Separate MATCHPOINT software is needed for bullets and cartridge cases
 - 3 A one-time setup fee will be charged to cover shipping and installation costs
 - 4 Existing IBIS customers can choose to utilize their existing IBIS infrastructure for data
- 5 Hardware will be eligible for refresh at the end of a 7-year active contract

Customer premises

BRASSTRAX

Acquisition station captures highresolution 2D and 3D images of cartridge cases and enables entry onto an IBIS Network.



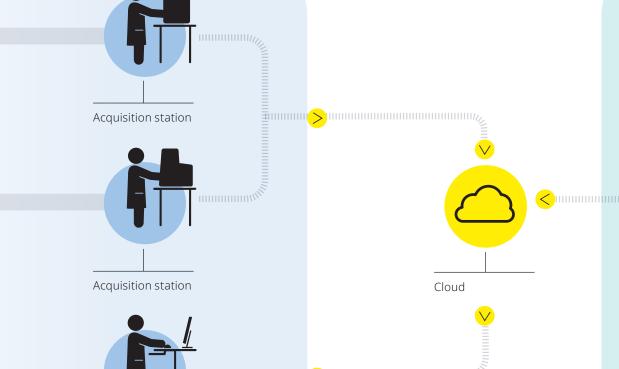


Bullet acquisition component of IBIS and captures the marks around a bullet's surface in 2D and 3D.

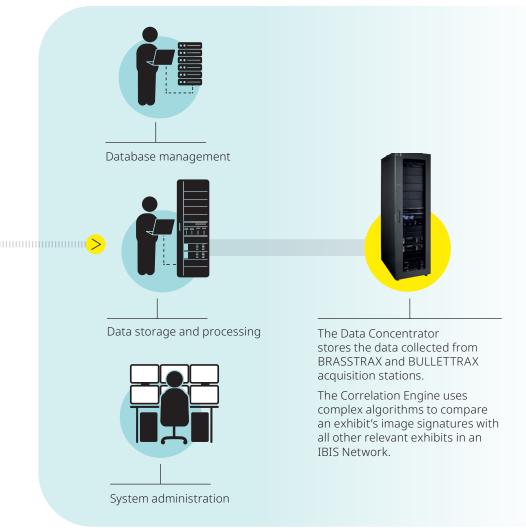




Firearm expert's analysis station for reviewing potential matches from IBIS correlation algorithms.



Ultra Forensic Technology data center



Benefits of the subscription solution





Cost savings

Agencies can move away from large capital expenditures associated with purchasing equipment, to smaller predictable annual budgets.



Hardware and software upgrades included

Agencies benefit from regular hardware and software updates included with the subscription. This eliminates the hassles when equipment becomes obsolete.



No on-premise data servers

Agencies don't need to worry about the cost and resources associated with setting up and maintaining data centers. All storage and processing of data is done on the servers hosted and managed by Ultra Forensic Technology.



Customized subscription packages

Agencies select a package to suit their anticipated requirements and pay based on the volume processed. If needed, the packages can be easily scaled up or down.



Turnkey solution

Subscription to ACCESS includes installation, end-user training and coaching, ongoing monitoring, and customer support.



Latest IBIS technology

Agencies have easy and low-cost access to the latest IBIS technology.



Streamlined annual subscription payments



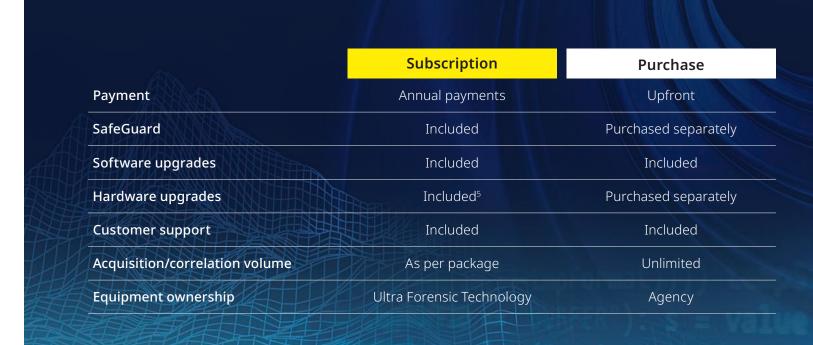
Robust data redundancy, availability, and failover



Subscription

Purchase

Purchase or subscription?





ULTRA. Forensic Technology

Follow us





