

Innovation SNAPSHOTS

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▶ **INDONESIAN NATIONAL POLICE'S SUPER APP**

The Indonesian National Police's Polri Super App aims to reduce in-person queues in police stations and save time for officers and members of the public. The POLRI Super App provides the public with easier access to police services and information without going directly to the service office, except for certain procedures that do require further verification.

The Polri Super App allows users to make emergency calls, file complaints, submit loss declarations, and monitor case developments. It also has an integrated consultation engine for real-time video calls and messaging for urgent legal guidance. To monitor professional performance, each stage of the digital process is documented.

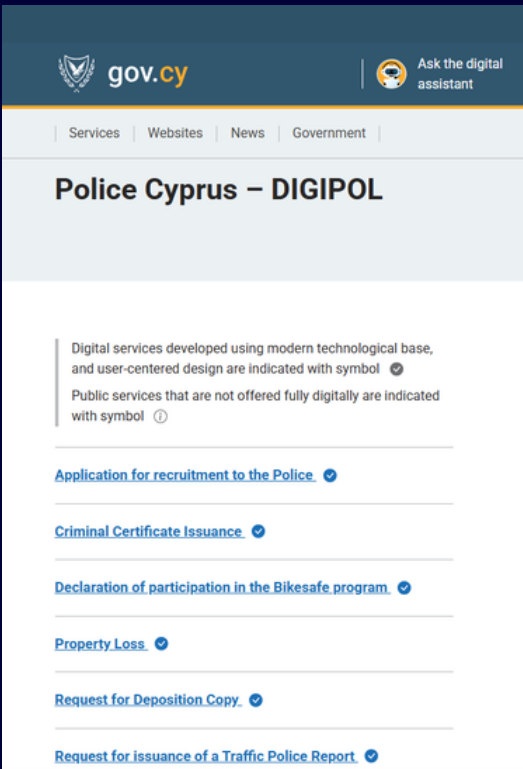


Through its Super App, the Indonesian National Police seeks to modernize its work culture via an advanced and responsive technological public service infrastructure.

Sources: [Indonesian National Police website](#); [ANTARA News](#); [Super App Polri App - App Store](#); [Super App Polri - Apps on Google Play](#)



► **CYPRUS POLICE LAUNCH DIGITAL PLATFORM FOR POLICE SERVICES**



Cyprus Police have launched DigiPol, a digital platform which provides members of the public access to police services without needing to visit police stations in person. DigiPol offers more than 30 police services such as requests for police reports and criminal record certificates, as well as declarations on the loss of identity cards.

Through DigiPol, users can submit document applications and complaints in a straightforward manner, monitor the progress of their requests, and receive updates. The platform’s focus for its first phase is non-urgent requests and services to minimize in-person visits to police stations.

The platform is envisaged to help streamline law enforcement operations by using resources more efficiently. This would provide police officers more time to focus on citizen protection and public security.

Sources: [Gov.cy](#); [Cyprus Mail](#); [Cyprus Business News](#)

► **DID YOU KNOW?**

INTERPOL has rolled out a new generation of Mobile Biometric Capture (MBC) devices for collecting biographic data, fingerprints, and facial images, and cross-checking them directly against INTERPOL’s Biometric databases, with results delivered in seconds.

The INTERPOL MBC devices will benefit operations that require biometric data capture in highly mobile scenarios, as well as fuller biometric enrollment in detention facilities to attach to INTERPOL Notices or Diffusions.

Source: [INTERPOL Biometric Training Team](#)



► **HONG KONG POLICE FORCE, CHINA, LAUNCHES JOINT LAB TO COUNTER AI-ENABLED FRAUD**

The Hong Kong Police Force, China, in collaboration with Cyberport, established a Smart Policing Joint Innovation Lab to fight large-scale scam centres which employ thousands of people and rely heavily on AI-generated content to run fraud operations.



The lab's work centres on deepfake defence and proactive threat detection. Early tools shown at the launch include a multi-modal identity verification platform, built with the police, that integrates law enforcement and banking data in real time to assess risk from identity documents, device information and location, alongside a separate multi-modal fraud detection system also developed with investigators.

Demonstrating a closer public-private partnership between law enforcement and the technology industry, the Smart Policing Joint Innovation Lab is also preparing activities on AI agent security and governance standards, together with controlled testing environments where applications can be screened before deployment.

Sources: [South China Morning Post](#); [RTHK](#)

► **LOCAL POLICE IN BRAZIL DEPLOY AI PLATFORM TO TRACK VEHICLES AND SUSPECTS ACROSS CAMERA NETWORKS**

Police in Goias, Brazil have deployed an AI-based intelligence platform that connects footage from police and public cameras with police records and criminal databases. Investigators can enter basic details, such as a vehicle's colour or a suspect's clothing, to search footage, map movements, and cross-reference past incidents.

The platform, developed by a Brazilian technology company, is designed to reduce the time investigators spend manually reviewing camera footage and matching licence plates across disconnected systems for cases including robberies, thefts, and homicides.

The technology was first deployed in Luziania, a city in Goias state, where more than 100 cameras feed data into the system. Violent crime in the area reportedly fell by 27 per cent in the six months following deployment, while residents' perception of safety rose by 59 per cent. The platform has since expanded to more than 30 cities across three states in central as well as southern Brazil.

Sources: [Bloomberg](#); [Intelligent CIO](#); [Business Wire](#)



► **DID YOU KNOW?**

Police in Delaware and Texas, United States, are testing a handheld AI-powered scanner that analyses spent cartridge cases directly at crime scenes.

The device connects to a smartphone and captures images of a shell casing at oblique angles, and machine learning stitches these into a detailed surface model and compares it against a database of previously scanned evidence.

Officers receive a notification within 10 to 15 minutes, flagging any possible link to another shooting, which can support investigations.

Sources: [CBS News](#); [Business Wire](#)



Step 1 — Place the spent cartridge case into the holder.



Step 2 — Insert the holder into the scanner, which can capture detailed images and leverage its AI platform for analysis.



Step 3 — Officers receive investigative results on their smartphone within minutes, highlighting possible links to other shootings.



CALL FOR CONTRIBUTIONS

Spotlight your innovations

- Law enforcement is evolving at an unprecedented pace, fuelled by technological innovations and collaborative efforts that redefine policing.
- The Innovation Snapshots newsletter captures and showcases these transformative advancements and invites you to join the conversation.
- We welcome stories from law enforcement, industry innovators, and academic researchers that showcase technologies and novel approaches to drive advancement together.

Submission Guidelines

- Keep contributions to ~400 words.
- Include relevant, high-quality photos with usage rights and credits.
- Maintain a neutral and factual tone.
- Email your contribution to IC-Snapshots@interpol.int and a brief bio of yourself or your organization.



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