



TWO INDISPENSABLE SHOWS OF NATIONAL IMPORTANCE

11th



INTERNATIONAL

POLICE EXPO

TM

www.internationalpoliceexpo.com

&

10th

INDIA

HOMELAND SECURITY

www.homelandsecurityexpo.in **EXPO**

24th - 25th June, 2026

Hall No. 3 & 4, Bharat Mandapam, New Delhi, India

POST EVENT REPORT 2026

We extend our sincere thanks to all our sponsors, supporters & partners.

Supported By		Platinum Partner	Silver Partner	Lanyard Partner
 FOUNDATION FOR POLICE RESEARCH	 ELECTRONIC SECURITY ASSOCIATION OF INDIA	 इलेक्ट्रॉनिक्स कॉर्पोरेशन ऑफ इंडिया लिमिटेड Electronics Corporation of India Limited	MSAB	 PALADINAI INTELLIGENCE ANALYTICS

A Legacy of Advancing Modern Policing & Homeland Security



11th International Police Expo 2026

Shaping The Future of Modern Policing And Homeland Security

A Landmark Edition: 11th International Police Expo, held alongside 10th India Homeland Security Expo, concluded successfully on 24–25 June 2026 at Bharat Mandapam, New Delhi, reaffirming its position as India's premier exhibition dedicated to policing, homeland security, defence, forensic science, drones and counter-drone technologies, cybersecurity, public safety and many more.



The two-day event brought together over **300 exhibitors from more than 25 countries**, showcasing cutting-edge technologies, equipment, and solutions aimed at strengthening law enforcement, internal security, border management, disaster response, and critical infrastructure protection.

The exhibition served as a strategic platform connecting police organisations, Central Armed Police Forces (CAPFs), defence services, intelligence agencies, forensic laboratories, government departments, technology providers, research institutions, and security professionals from across the world.

Thousands of senior police officials, defence personnel, procurement officers, policymakers, homeland security experts, and industry leaders explored next-generation technologies ranging from artificial intelligence and digital forensics to counter-drone systems, tactical equipment, secure communications, smart surveillance, and command-and-control platforms. The event also highlighted India's growing capabilities in indigenous defence manufacturing while promoting international collaboration, technology transfer, and strategic partnerships.



A Global Platform for Security Innovation

International Police Expo 2026 reflected the rapidly evolving security landscape where digital transformation, artificial intelligence, automation, and indigenous innovation are redefining policing and homeland security operations.

Indian and international manufacturers showcased technologies designed to address emerging challenges, including terrorism, cybercrime, drone threats, border security, disaster management, digital investigations, and the protection of critical infrastructure.



Unprecedented Participation & Global Footprint

- **300+ Exhibitors**
From across the globe demonstrated cutting-edge technologies in smart policing, digital forensics, drone operations, border control, and cyber defence.
- **25+ Participating Countries**
Including the India, Brazil, Germany, UAE, UK, Sweden, Israel, Singapore, South Korea, Austria, Russia, Netherlands, Italy and USA underscored the expo's international relevance
- **20+ Expert Sessions**
Featured thought leaders addressing key themes such as AI in law enforcement, counter-UAS systems, dark web intelligence, and cyber resilience.
- **200+ Senior Delegates & Experts**
Shared strategies, policy insights, and operational best practices.
- **10,000+ Visitors**
From national and state police forces, armed forces, CAPFs, defence attaches, and security consultancies.

Technologies That Defined the Expo: Industry Leaders Showcase Cutting-Edge Solutions

Indigenous Defence Manufacturing

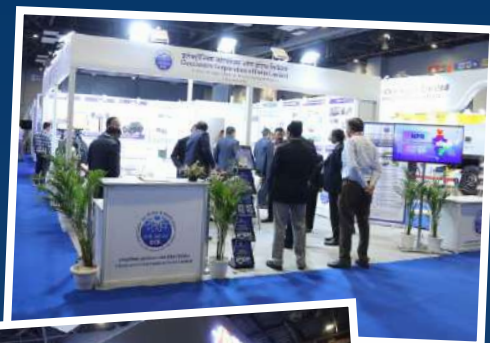
Supporting the **Government of India's Aatmanirbhar Bharat initiative**, several Indian manufacturers unveiled advanced indigenous defence and tactical systems.

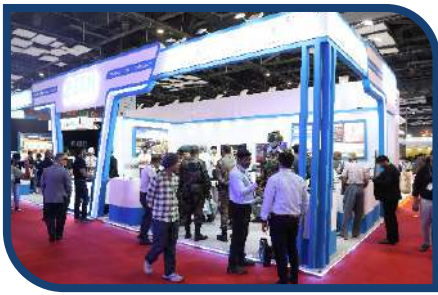
ECIL, a premier Government of India enterprise under the Department of Atomic Energy (DAE), showcased its indigenous RF Jamming Solutions, including vehicle-mounted, convoy, and cellular jammers for homeland security applications. Capable of disrupting HF, VHF, UHF, 2G–5G, Wi-Fi, Bluetooth, and drone frequency bands, these advanced systems are widely deployed by State Police, CAPFs, and Defence Forces to counter evolving communication and drone threats.

One of the major attractions was the **Tyto Sniper Rifle** developed by **SSS Defence**, highlighting India's growing expertise in precision weapon manufacturing. Visitors also explored modern assault rifles, tactical equipment, ballistic protection systems, and specialised law enforcement gear developed entirely in India.

Jindal Defence, through its joint venture with Brazil's **Taurus Armas S.A.**, showcased its latest range of pistols, machine pistols, and carbines designed for India's armed forces, police, and civilian markets.

Vehicle Factory Jabalpur (VFJ), a unit of **Armoured Vehicles Nigam Limited (AVNL)** under the Ministry of Defence, presented its **Light Armoured Multi-Purpose Vehicle (LAMV)**—a next-generation 4×4 armoured platform designed for troop transportation, reconnaissance, and urban warfare. The vehicle features advanced ballistic and blast protection with modular architecture for multiple operational roles.





AI-Powered Policing

Artificial Intelligence emerged as one of the defining themes of this year's exhibition. Exhibitors demonstrated AI-enabled video analytics, facial recognition systems, multilingual speech processing, predictive policing platforms, automated investigation software, digital evidence analysis, and intelligent command-and-control solutions.

These innovations illustrated how AI is transforming crime prevention, accelerating investigations, enhancing situational awareness, and supporting faster operational decision-making.

Digital Forensics

Digital forensic technologies attracted significant interest from cybercrime investigators and forensic professionals.

Advanced mobile and computer forensic solutions, cloud investigation platforms, digital evidence management systems, and AI-assisted forensic analytics demonstrated how investigators can recover, analyse, preserve, and present electronic evidence with greater speed and accuracy.

Leading companies including **MSAB**, **Cellebrite**, **GMDSOFT**, **3rd Eye**, **Pelorus**, **MH Services**, **Compelson**, and several other global forensic technology providers showcased solutions widely used by law enforcement agencies around the world.



Counter-Drone Technologies

With unmanned aerial systems becoming an increasingly significant security concern, counter-drone technologies received exceptional attention throughout the exhibition.

Indrajaal showcased its AI-powered autonomous counter-drone ecosystem, including the **Indrajaal Ranger** patrol vehicle, **Zombee** autonomous interceptor, and the **SkyOS™ C5ISRT** real-time command platform for protecting critical assets across diverse operational environments.



SSS Defence presented its **Varaha Counter-UAS System**, alongside the **G-72P pistol**, **G72 SMG**, and **M72 rifle**. The Varaha system integrates acoustic sensors, radar, RF monitoring, electro-optical sensors, and sensor-fusion technologies for rapid drone detection, tracking, and neutralisation.

These comprehensive solutions demonstrated how critical infrastructure and sensitive installations can be effectively protected against evolving aerial threats.



Smart Surveillance

Smart surveillance solutions formed another major highlight of the exhibition.

Leading manufacturers showcased AI-powered video surveillance featuring intelligent analytics, facial recognition, thermal imaging, perimeter intrusion detection, body-worn cameras, integrated command centres, and cyber-secure IoT platforms.

CP PLUS, India's leading surveillance brand, showcased its extensive portfolio of STQC-certified IP surveillance systems and government-approved cybersecurity-enabled solutions that support real-time monitoring, rapid incident response, and data-driven policing.



International Participation

The exhibition welcomed official delegations, exhibitors, and business visitors from **more than 25 countries**, reflecting its growing international significance.

Global participation strengthened cross-border collaboration, encouraged technology transfer, and provided Indian manufacturers with an opportunity to showcase indigenous innovations before an international audience.



Visitors: High-Level Participation

The exhibition facilitated direct engagement between technology providers and senior decision-makers from Police Departments, Central Armed Police Forces, Army, Navy, Air Force, Defence establishments, intelligence agencies, forensic laboratories, disaster management organisations, and government procurement authorities.



Great Visitor Attendance

Senior officials who are responsible for Procurement, Provisioning attended the events are as follows

The event was attended by more than 10,000 attendees comprises of various senior officers like DGPs, ADGPs, IGP, DIGPs, IPS Officers, Army, Air force, Coast Guards, NSG Commandos, SPG Commandos, CRPF VIP Security, Forensic Lab Scientists, Government Officials from State Police Forces, CAPFs, CPOs, SPG, NSG, Parliament Security, DRDO, ISRO, PSUs & Industry Stakeholders etc.

State Police Forces who attended:

Andhra Pradesh Police, Gujarat Police, Punjab Police, Assam, J & K Police, Police, Delhi Police, Haryana Police, Uttar Pradesh Police, Bihar Police, Odisha Police, West Bengal Police, Rajasthan Police, Chhattisgarh Police, Meghalaya Police, Tamil Nadu Police, Andhra Pradesh Police, Maharashtra Police, Telangana Police, Arunachal Pradesh, Manipur Police, Chandigarh Police, Madhya Pradesh Police, Uttarakhand Police, Kerala Police etc.

CAPFs, Special Forces, Police Academies & Other Important Organizations Who Attended:

CAPFs and Special Forces: CRPF, BSF, CISF, SSB, ITPB, NSG, ATS, RPF, GRP, NDMA, Coastal Guard Police, Assam Rifles, Air Force Police. Govt. Organization and PSU's: Ordnance Factory Board, NCRB, Civil Defence, Home Guard Department, DRDO, BPR&D, State Forensic Labs, NTRO, Airport Authority Limited, ONGC Limited, CID, Delhi Metro, Disaster Management Authority etc.

Defence: Air force, Navy, Army, DRDO, ISRO, Defense PSUs

Ministries: Ministry of Home Affairs, Ministry of Coal & Mines Ministry of Communication and IT, Ministry of Defence, Ministry of Textile, Ministry of Road Transport & Highways, Ministry of Commerce and Industry, Ministry of Heavy Industry, Ministry of Telecommunication, Ministry of External Affairs, Ministry of Ports Shipping and Waterways, Ministry of Railways, Ministry of Parliamentary Affairs, Ministry of Corporate Affairs, Ministry of Agriculture, Ministry of Information & Broadcasting

Ambassadors & Defence Attachés' Belgium, Oman, France, Austria, Thailand, Germany, UAE, Turkey, Thailand, Armenia, Mongolia, Ethiopia, Switzerland, Iran, Egypt, Ukraine, Senegal, Brazil, Uzbekistan, Myanmar, Austria, Indonesia, Vietnam, Morocco, Israel, Russia, Slovakia, Austria, Korea, Russia, Japan etc.

Highlights of the Event:

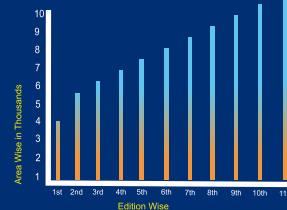
10000+ Visitors

300 + Participants

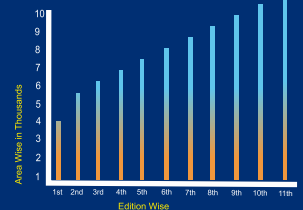
400 + Delegate

25 + Countries

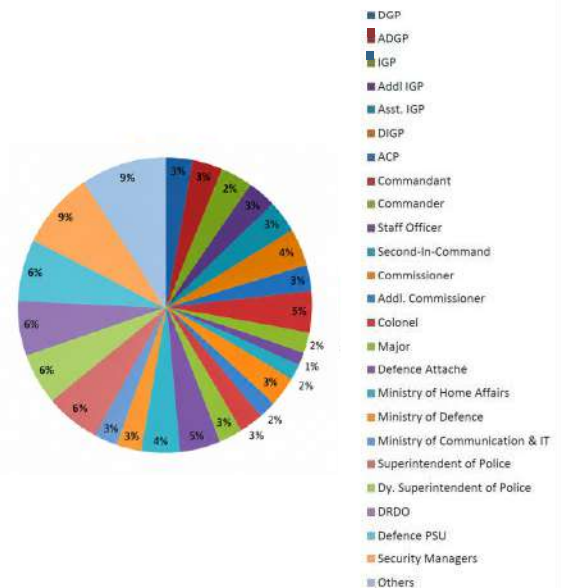
Area Growth Edition Wise



Visitor Growth Edition Wise:



Rankwise Visitors in Percentage



10th Annual Police Technology Conference

Knowledge Exchange and Professional Networking

Running alongside the exhibition, 10th Annual Police Technology Conference brought together senior policymakers, security professionals, researchers, and industry experts to discuss emerging trends in **AI-enabled policing, cyber security, digital forensics, counter-drone operations, border security, homeland security modernisation, smart cities, and emergency response**. The conference served as a dynamic platform for knowledge exchange, policy discussions, and professional networking, while facilitating valuable B2B and B2G interactions that are expected to foster future collaborations and technology partnerships.



Conference Speaker:



COMMODORE NEERAJ UDAY
General Manager
Electronic Corporation of India Limited



Ravindra Jain
Vice President – Sales
ClearTrail Technologies



Andreas Arbogast
Chief Information Officer
MH Service



Mr. Sunil Joshi
Vice President, Engineering
Shyam VNL



Graeme Pyper
Vice President of Sales, APAC
MSAB



Somesh Sawhney
Founder & CEO
Paladin Tech AI



Samir Datt
Founder & CEO
Forensics Guru



Brigadier Amul Asthana
Vice President Projects
Zen Technologies



Kiran Raju Penumacha
Founder & Chief Executive Officer
Indrajaal Drone Defence India



David Montague
Vice President
EMEAI, Echodyne Inc.



Sebastian Dsouza
Product Manager
ESEC Forte Technologies



Arvin Singh
VP of Sales – APAC
7 Generation



Gaurav Batheja
Co-Founder & Chief Executive Officer
IACUITY Fintech Pvt Ltd



Abhishek Thakur
Channel Business Manager
Cellebrite



Kumar Gaurav
Solutions Architect – Mobile Security
JAMF Mobile Forensics



Siddharth Kumar
Forensics Specialist
Compelson s.r.o.



Ms. Divi Anand
Manager – Technical (DFIR & Cybersecurity)
CYINT Technologies



Media reports highlighted the exhibition's strong focus on indigenous defence manufacturing, AI-enabled policing, digital forensics, counter-drone technologies, smart surveillance systems, and cybersecurity solutions, reinforcing the event's reputation as India's foremost security technology exhibition.

[illegible]

➤ SMART POLICE

➤ POLICE MODERNIZATION

➤ INTERNAL SECURITY

A never miss opportunity to attend Indian Subcontinent's Most Powerful Exhibitions on

Police, Homeland Security, Disaster & Rescue Management
and other risk & threats against Man and assets of the nation.

12th INTERNATIONAL
 POLICE EXPO™
www.internationalpoliceexpo.com

11th INDIA
&  HOMELAND SECURITY EXPO
www.homelandsecurityexpo.in

10th – 11th June, 2027

Hall No. 3 & 4, Bharat Mandapam New Delhi, India

Co- Located Event

8th INTERNATIONAL
 DRONE EXPO™
www.droneinternationalexpo.com

Contact Us:

Email: info@internationalpoliceexpo.com

Mob: +91 7533018555

