safecomm™

Is the Exclusive and Strategic Partner of

EYEONIX SA

for **ALBANIA** and **KOSOVO**

EYEONIX

www.eyeonix.com

Who we are

EYEONIX SA is a software factory founded in 2000 with vast experience in Secure Encrypted Communications, Command and Control and Cyber Defense Systems for National Security ,National Defense, Law Enforcement and Homeland Security.

Since its establishment, the company strives for innovation at the highest technological peak. EYEONIX SA is a preferred and selected partner for global leaders in the area of Artificial Intelligence, Cyber Defense, E2EE Communications and NATO SECRET Systems used from European Governments for Inter-Agency communications.

NATO OTAN

NATO SECRET CERTIFIED
NATO NCAGE CODE :G2160

SAM.GOV®

APPROVED
US GOVERNMENT VENDOR

CERTIFIED IQNet MANAGEMENT SYSTEM

ISO 9001 CERTIFIED
ISO 27001 CERTIFIED

EU SECRET CERTIFIED
NATIONAL SECRET CERTIFIED

APPROVED
UN VENDOR

TRACE Anti-Bribery Compliance Solutions

NCI AGENCY
NATO Communications and Information Agency
Agence OTAN d'information et de communication

NATO INDUSTRIAL ADVISORY GROUP NIAG

IEEE
Advancing Technology for Humanity

EETT
HELLENIC TELECOMMUNICATIONS & POST COMMISSION

ETSI

Strategic Partners

SAMSUNG SDS

SAMSUNG

AIRBUS
SmarTWISP

secusmart | BlackBerry Subsidiary

secunet

BlackBerry

THURAYA

Intelsat

Recorded Future

Check Point
SOFTWARE TECHNOLOGIES LTD

DARK OWL

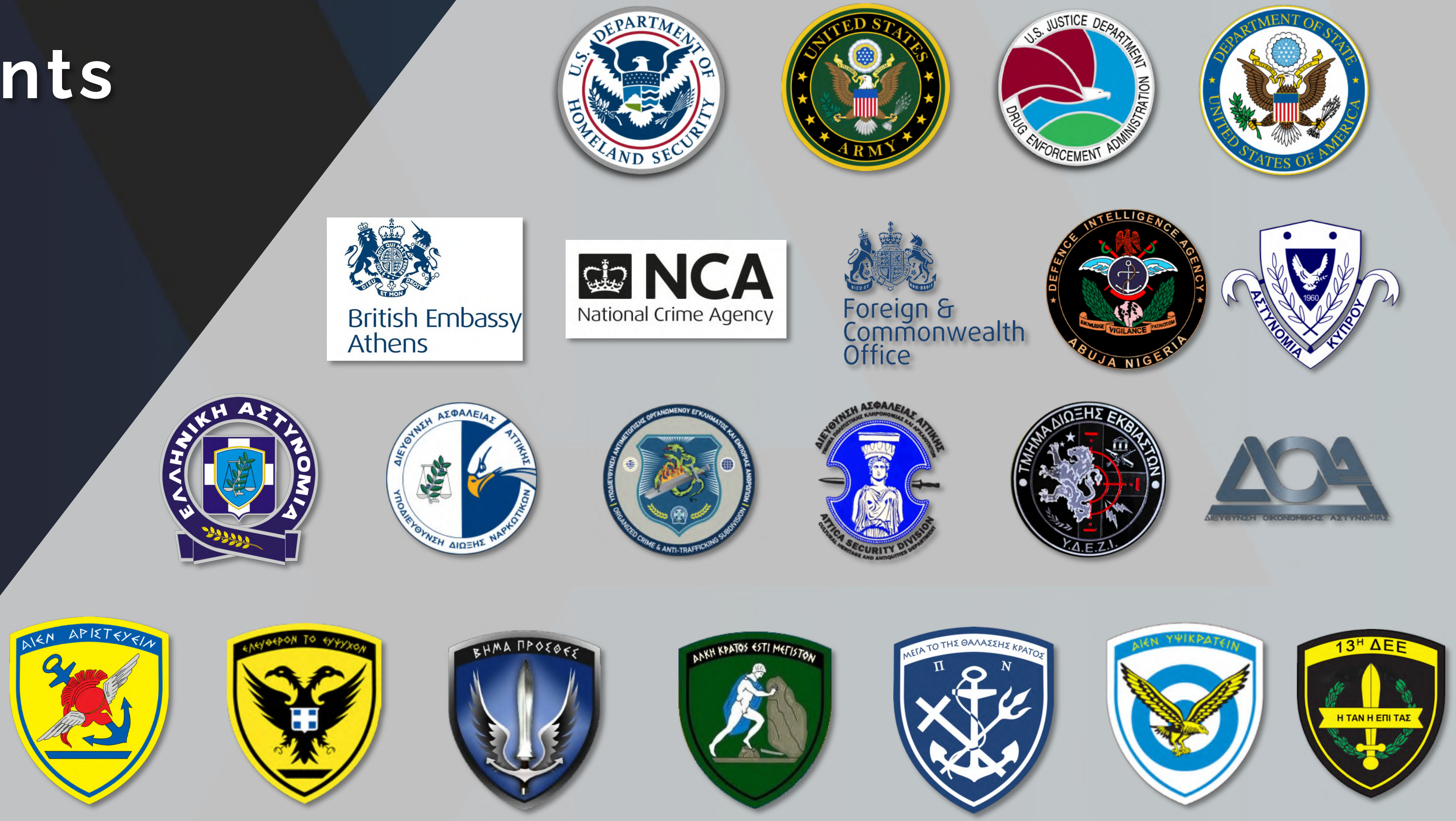
DARKTRACE

AV
AeroVironment™ | PROCEED WITH CERTAINTY

Cranfield
Defence and Security

FORTEM
TECHNOLOGIES

Clients


U.S. DEPARTMENT OF HOMELAND SECURITY
UNITED STATES ARMY
U.S. JUSTICE DEPARTMENT DRUG ENFORCEMENT ADMINISTRATION
DEPARTMENT OF STATE UNITED STATES OF AMERICA
British Embassy Athens
NCA National Crime Agency
Foreign & Commonwealth Office
DEFENCE INTELLIGENCE AGENCY ABUJA NIGERIA
KNOWLEDGE VIGILANCE PATRIOTISM
ΑΣΤΥΝΟΜΙΑ ΚΥΠΡΟΥ
1960
ΕΛΛΗΝΙΚΗ ΑΣΤΥΝΟΜΙΑ
ΔΙΕΥΘΥΝΣΗ ΑΣΦΑΛΕΙΑΣ ΑΤΤΙΚΗΣ
ΥΠΟΔΙΕΥΘΥΝΣΗ ΔΙΩΞΗΣ ΝΑΡΚΩΤΙΚΩΝ
ORGANIZED CRIME & ANTI-TRAFFICKING SUBDIVISION
ATTICA SECURITY DIVISION
ΤΜΗΜΑ ΔΙΩΞΗΣ ΕΚΒΙΑΣΤΩΝ
Υ.Δ.Ε.Ζ.Ι.
ΔΙΕΥΘΥΝΣΗ ΟΙΚΟΝΟΜΙΚΗΣ ΑΣΤΥΝΟΜΙΑΣ
ΑΙΕΝ ΑΡΙΣΤΕΥΕΙΝ
ΕΛΕΥΘΕΡΟΝ ΤΟ ΕΥΨΥΧΟΝ
ΒΗΜΑ ΠΡΟΣΘΕΣ
ΑΛΚΗ ΚΡΑΤΟΣ ΕΣΤΙ ΜΕΓΙΣΤΟΝ
ΜΕΓΑ ΤΟ ΤΗΣ ΘΑΛΑΣΣΗΣ ΚΡΑΤΟΣ
Π Ν
ΑΙΕΝ ΥΨΙΚΡΑΤΕΙΝ
13Η ΔΕΕ
Η ΤΑΝ Η ΕΠΙ ΤΑΣ

Clients

ΛΙΜΕΝΙΚΟ ΣΩΜΑ
HELLENIC COAST GUARD

HELLENIC COAST GUARD
ΜΥΑ

ΛΙΜΕΝΙΚΟ ΣΩΜΑ
HELLENIC COAST GUARD
ΤΜΗΜΑ ΔΙΩΞΗΣ ΝΑΡΚΩΤΙΚΩΝ

Operational and Coordination Centre
ΣΕΚ
ΣΥΝΤΟΝΙΣΤΙΚΟ ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΚΕΝΤΡΟ

ΕΑΔ
ΕΘΝΙΚΗ ΑΡΧΗ ΔΙΑΦΑΝΕΙΑΣ

ΑΑΔΕ
Ανεξάρτητη Αρχή Δημοσίων Εσόδων

ΣΔΟΕ

ΠΑΠΑΣΤΡΑΤΟΣ
ΕΤΑΙΡΙΑ ΤΗΣ PHILIP MORRIS INTERNATIONAL

BRITISH AMERICAN TOBACCO

ΔΕΣΦΑ
Διαχειριστής Εθνικού Συστήματος Φυσικού Αερίου Α.Ε.

ΣΚΛΑΒΕΝΙΤΗΣ

ΑΤΤΙΚΕΣ ΔΙΑΔΡΟΜΕΣ

EGNATIA ODOS S.A.

AKTOR
member of ELLAKTOR Group

Ε.Β.Ε.Α.
Εμπορικό & Βιομηχανικό Επιμελητήριο Αθηνών
A.C.C.I.
Athens Chamber of Commerce & Industry

ΕΥΡΩΠΗ
ΠΑΝΕΠΙΣΤΗΜΙΟ ΚΡΗΤΗΣ
UNIVERSITY OF CRETE

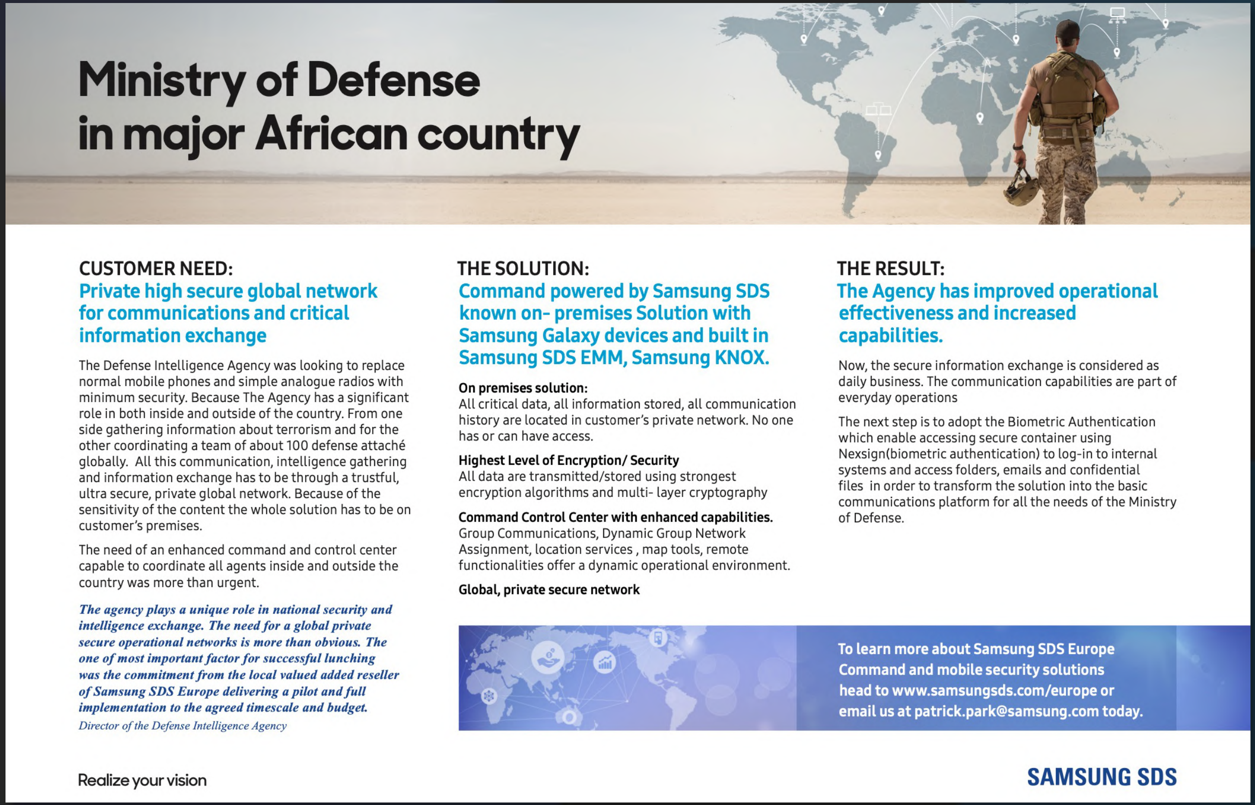
NOVA

ΝΙΜΤΣ
Νοσηλευτικό Ίδρυμα
Μετοχικού Ταμείου Στρατού

Testimonials

DEA donation to Hellenic Police

Drug Enforcement Agency (US) donated encrypted communication devices developed by EYEONIX SA as well as special enforcement technologies to Drug Enforcement Unit of Hellenic Police



Ministry of Defense in major African country

CUSTOMER NEED:

Private high secure global network for communications and critical information exchange

The Defense Intelligence Agency was looking to replace normal mobile phones and simple analogue radios with minimum security. Because The Agency has a significant role in both inside and outside of the country. From one side gathering information about terrorism and for the other coordinating a team of about 100 defense attaché globally. All this communication, intelligence gathering and information exchange has to be through a trustful, ultra secure, private global network. Because of the sensitivity of the content the whole solution has to be on customer's premises.

The need of an enhanced command and control center capable to coordinate all agents inside and outside the country was more than urgent.

The agency plays a unique role in national security and intelligence exchange. The need for a global private secure operational networks is more than obvious. The one of most important factor for successful lunching was the commitment from the local valued added reseller of Samsung SDS Europe delivering a pilot and full implementation to the agreed timescale and budget.

Director of the Defense Intelligence Agency

THE SOLUTION:

Command powered by Samsung SDS known on- premises Solution with Samsung Galaxy devices and built in Samsung SDS EMM, Samsung KNOX.

On premises solution:
All critical data, all information stored, all communication history are located in customer's private network. No one has or can have access.

Highest Level of Encryption/ Security
All data are transmitted/stored using strongest encryption algorithms and multi- layer cryptography

Command Control Center with enhanced capabilities.
Group Communications, Dynamic Group Network Assignment, location services , map tools, remote functionalities offer a dynamic operational environment.

Global, private secure network

THE RESULT:

The Agency has improved operational effectiveness and increased capabilities.

Now, the secure information exchange is considered as daily business. The communication capabilities are part of everyday operations

The next step is to adopt the Biometric Authentication which enable accessing secure container using Nexsign(biometric authentication) to log-in to internal systems and access folders, emails and confidential files in order to transform the solution into the basic communications platform for all the needs of the Ministry of Defense.

To learn more about Samsung SDS Europe Command and mobile security solutions head to www.samsungsds.com/europe or email us at patrick.park@samsung.com today.

Realize your vision

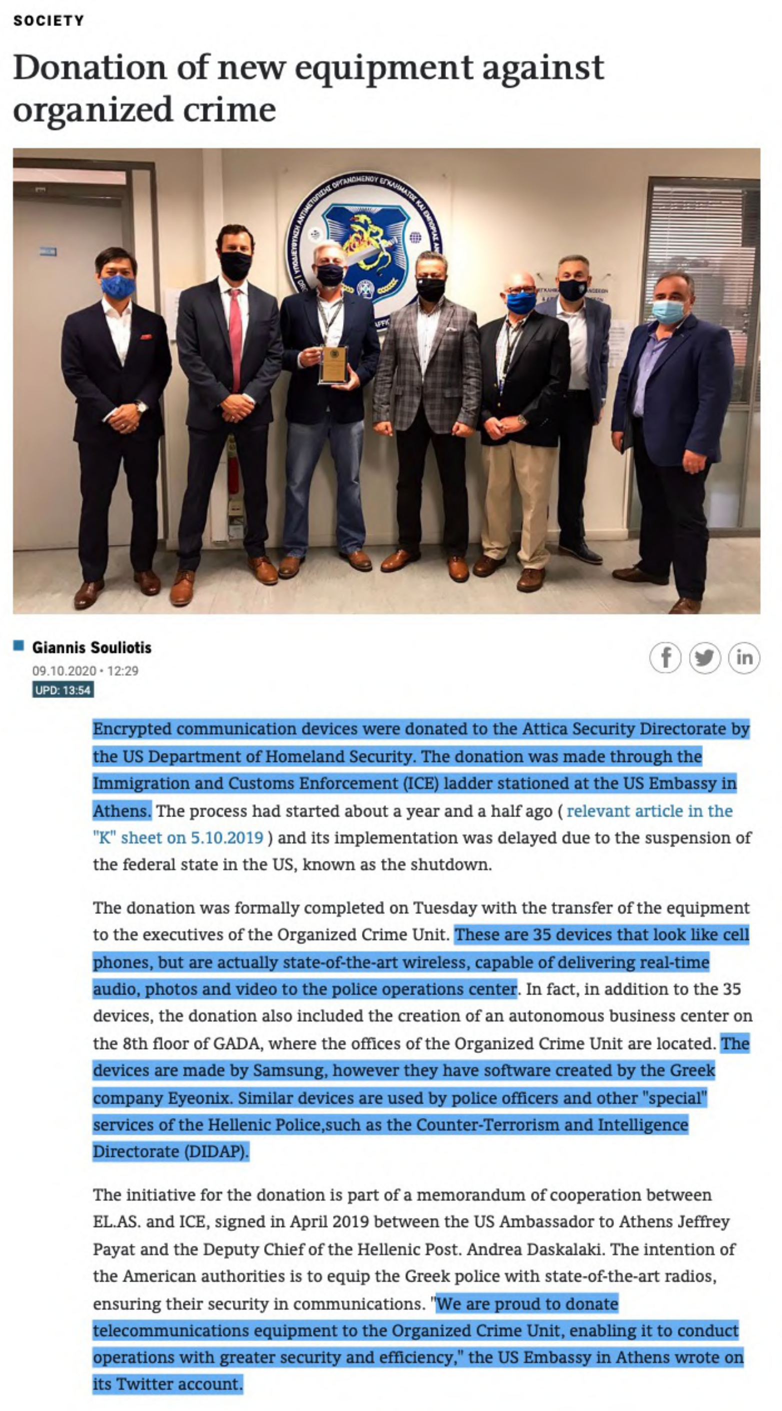
SAMSUNG SDS

US Army donation to Hellenic Coast Guard

Aerovironment amphibious unmanned aerial systems are used by the Hellenic Coast Guard, based on a donation from the United States Ministry of Defence. Aerovironment is the preferred vendor of the United States Defense Special Forces and many other international Defense customers.

EYEONIX is the exclusive partner of Aerovironment in 11 countries

Testimonials



SOCIETY

Donation of new equipment against organized crime

Giannis Souliotis
09.10.2020 • 12:29
UPD: 13:54

Encrypted communication devices were donated to the Attica Security Directorate by the US Department of Homeland Security. The donation was made through the Immigration and Customs Enforcement (ICE) ladder stationed at the US Embassy in Athens. The process had started about a year and a half ago (relevant article in the "K" sheet on 5.10.2019) and its implementation was delayed due to the suspension of the federal state in the US, known as the shutdown.

The donation was formally completed on Tuesday with the transfer of the equipment to the executives of the Organized Crime Unit. These are 35 devices that look like cell phones, but are actually state-of-the-art wireless, capable of delivering real-time audio, photos and video to the police operations center. In fact, in addition to the 35 devices, the donation also included the creation of an autonomous business center on the 8th floor of GADA, where the offices of the Organized Crime Unit are located. The devices are made by Samsung, however they have software created by the Greek company Eyeonix. Similar devices are used by police officers and other "special" services of the Hellenic Police,such as the Counter-Terrorism and Intelligence Directorate (DIDAP).

The initiative for the donation is part of a memorandum of cooperation between EL.AS. and ICE, signed in April 2019 between the US Ambassador to Athens Jeffrey Payat and the Deputy Chief of the Hellenic Post. Andrea Daskalaki. The intention of the American authorities is to equip the Greek police with state-of-the-art radios, ensuring their security in communications. "We are proud to donate telecommunications equipment to the Organized Crime Unit, enabling it to conduct operations with greater security and efficiency," the US Embassy in Athens wrote on its Twitter account.

US Homeland Security ICE donation to Hellenic Police

The US Department of Homeland Security donated encrypted communication devices developed by EYEONIX SA and SAMSUNG SDS, to the Attica Security Directorate / Hellenic Police. The donation was made through the Immigration and Customs Enforcement (ICE) ladder stationed at the US Embassy in Athens

> **"Coordinating all agents in global was the strong driver to adopt enhanced command and control center."**
>
> Director, Defense Intelligence Agency

AeroVironment™

PROCEED WITH CERTAINTY

EYEONIX SA is the Authorized Exclusive Sales Representative of **AeroVironment Inc**. for Albania and Kosovo

ALBANIAN Defense Forces have already purchased a few PUMA UAS from AeroVironment

COMMAND

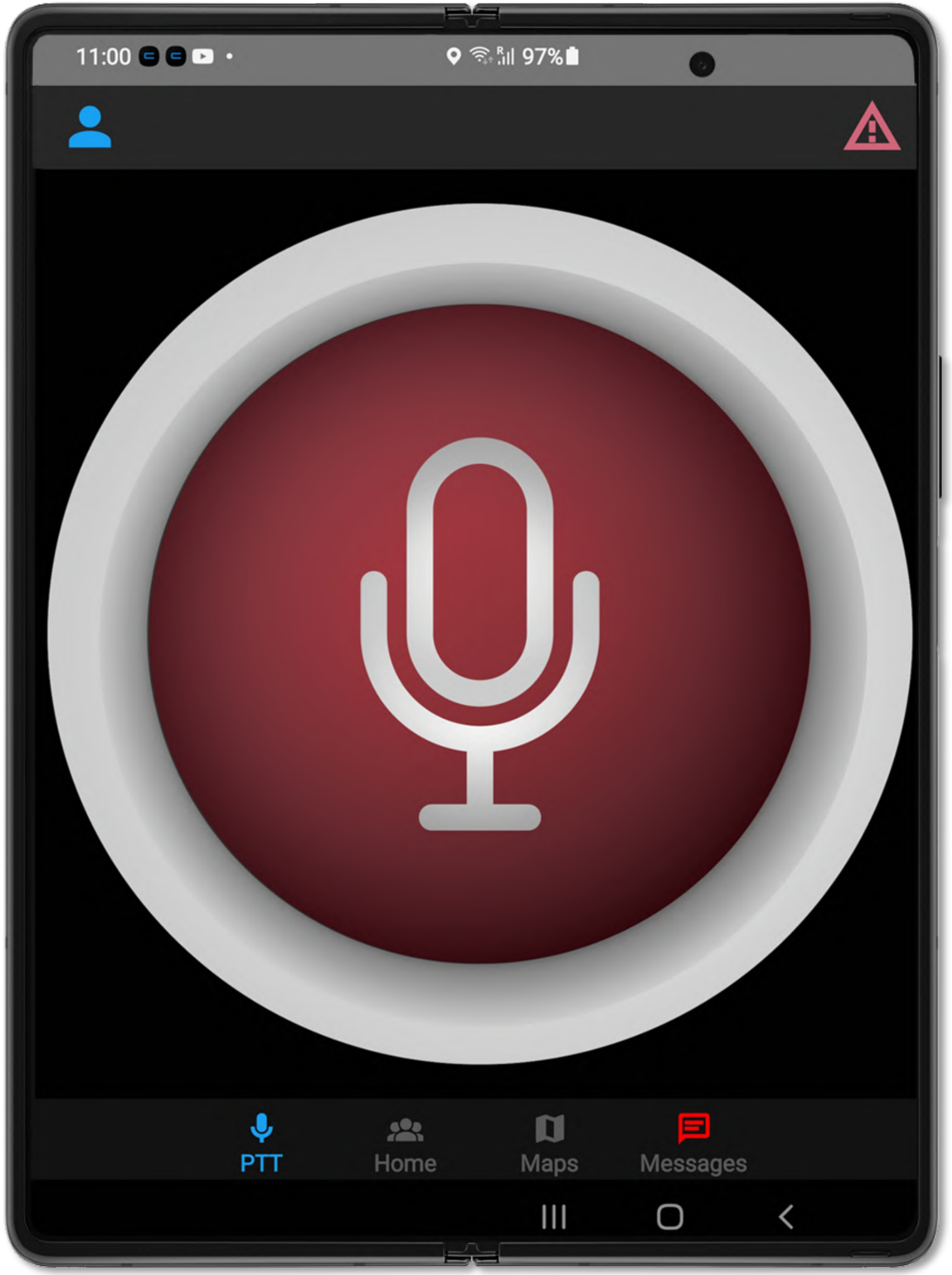
UNIFIED COMMUNICATIONS,
FACIAL RECOGNITION
& COMMAND AND CONTROL PLATFROM

INTELLIGENCE,
DEFENCE,AND LAW ENFORCEMENT
HIGH SECURITY VERSION

Exclusively built for SAMSUNG devices

Includes SAMSUNG SDS EMM

Secured by Knox



COMMAND is a Unified Command and Control Platform utilizing Push-to-Talk over-IP Technology

- **COMMAND** COMMAND can meet any demanding level of communication needs. This product is designed to help governmental special agencies to maximize their operational effectiveness in minimal time, and with the highest grade of security.
- **COMMAND** is the most secure communications platform in the tactical marketplace. It utilizes modified Samsung smartphones, as well as military friendly user interfaces and processes.
- **COMMAND** is a force multiplier, allowing field agents in the theatre of operations to provide real-time intelligence to the decision makers, wherever they might be.

A platform built by tactical people for tactical people, applying to all levels.

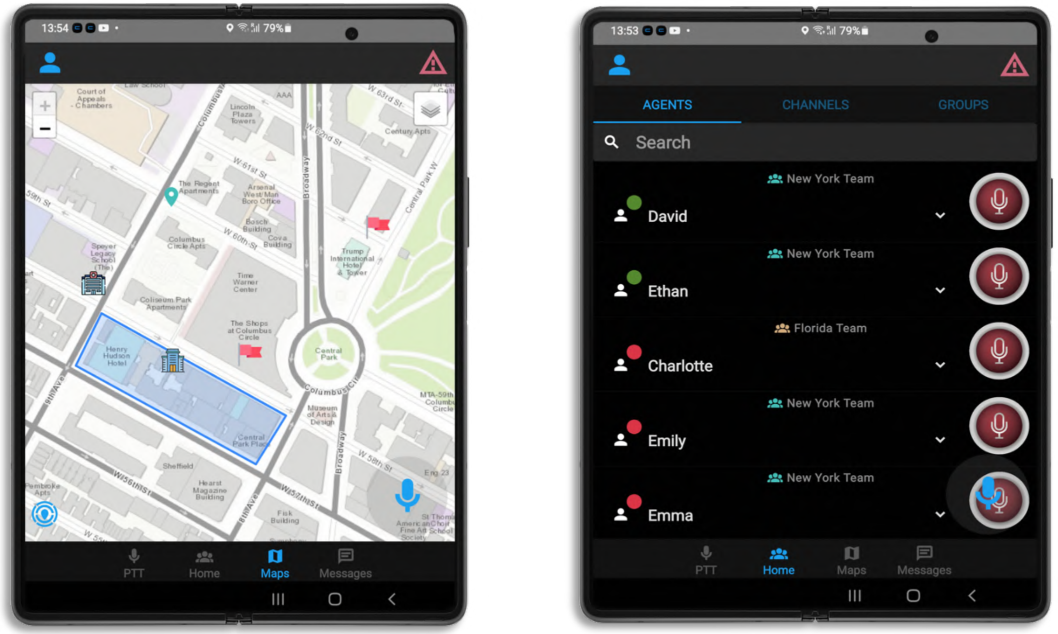
COMMAND differentiates itself from any other existing solution in the mission critical market because it is built as a speechless incident management platform. The technology has been developed with effectiveness as the highest priority.

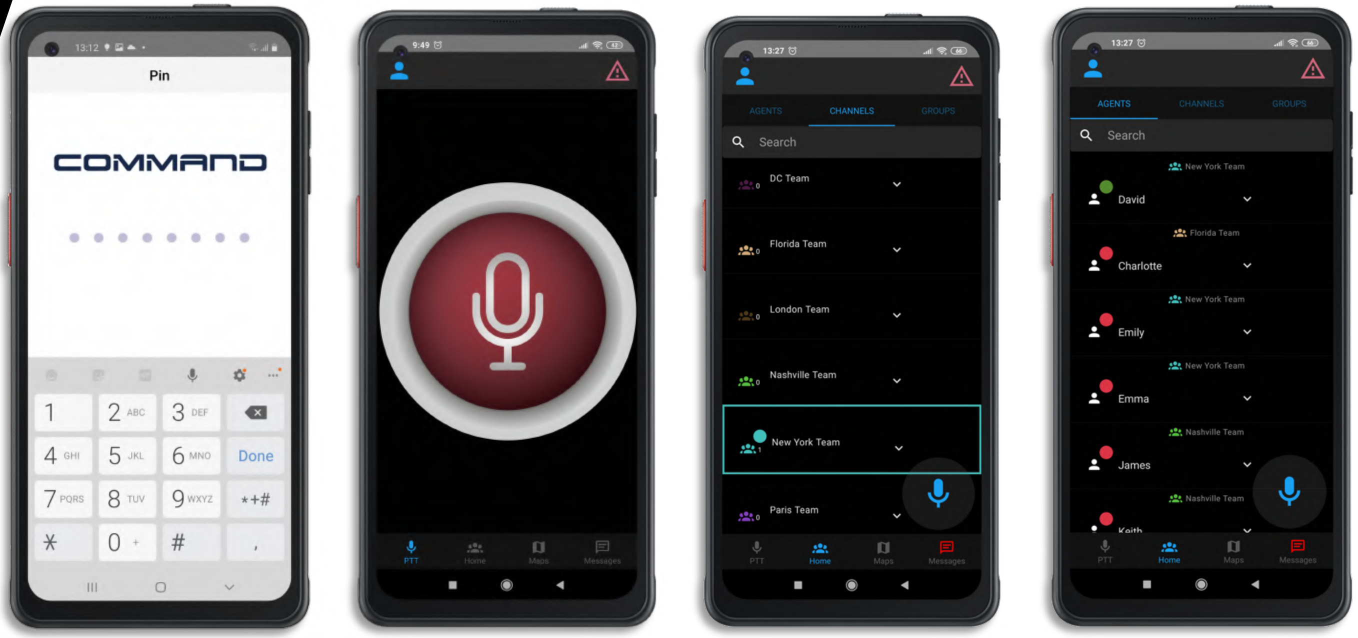
COMMAND full system deployment can be deployed in less than one month. It is the system with the fastest deployment time in the global market, using existing infrastructure and networks.

COMMAND is versatile. It can be integrated with your pre-existing third party systems.

COMMAND combines the Law Enforcement digital PMR functions with LMR tactical communications and military applications. Due to enhanced smartphone capabilities, these can now all be run on a single device.

COMMAND is compatible with any terrestrial, aerial, maritime, wired or wireless IP communications network

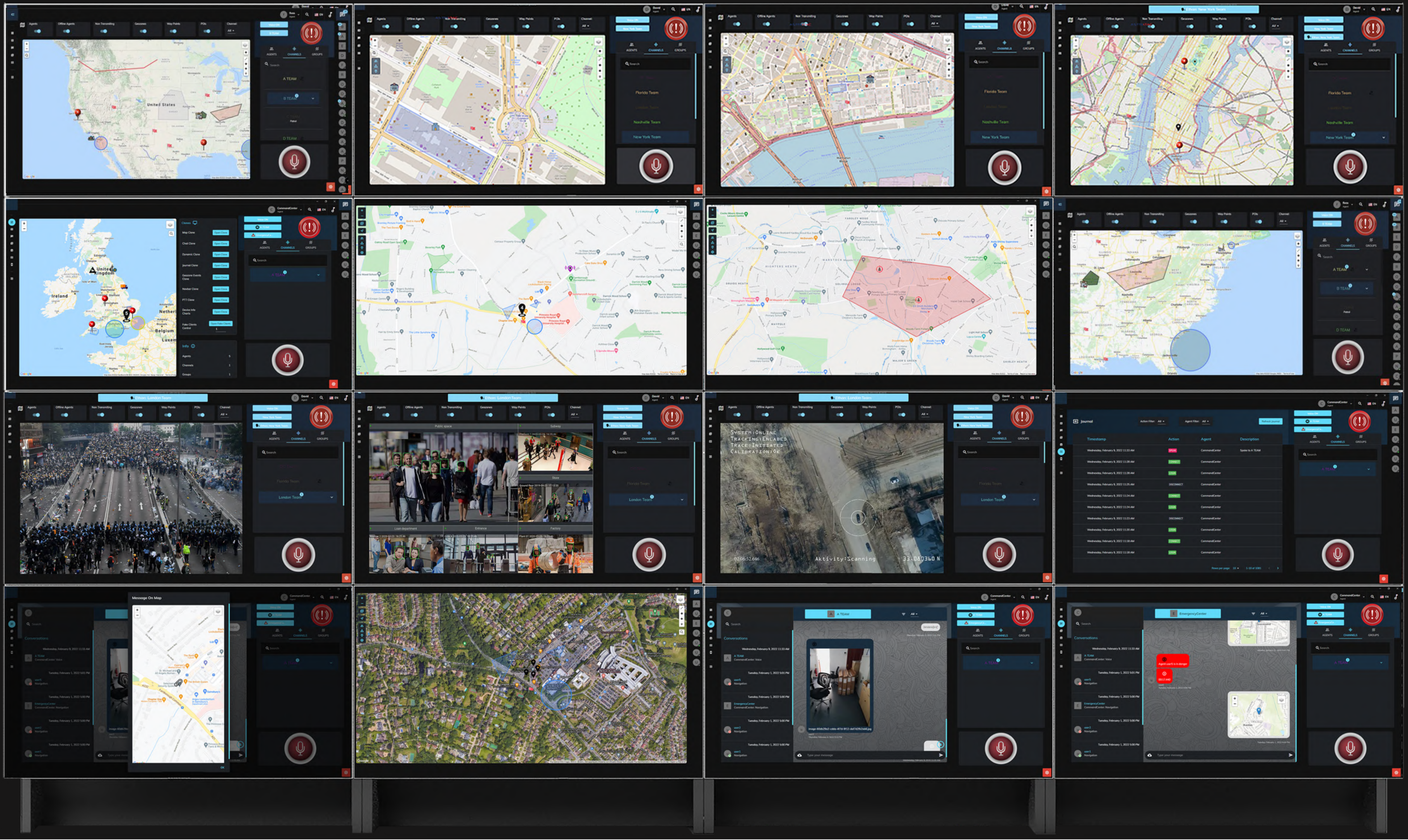




COMMAND is providing enhanced Command, Control, and Communications services

A peerless encrypted communications technology, COMMAND maximizes its value when utilized by law enforcement and governmental agencies.

COMMAND offers the highest level of encryption, including hardware encryption using an algorithm of your choice. This is a government-approved platform which protects classified data on Android-based devices.



An ultra secure communications system that has successfully passed offensive interception and cyber penetration tests. The smartphone devices cannot be hacked, and anything being stored cannot be compromised and or stolen.

Facial recognition application that provides real time intelligence. This technology does not just work with the smartphone Terminals, but with integrated CCTV cameras or UAVs as well.

Features

A Future-proof Platform

Communications

Unlimited communications functioning globally

Group PTT calls

Individual PTT calls

Unlimited groups

Unlimited channels

Emergency call functions

DGNA (dynamic groups)

Maps and Navigation

Multiple maps and displays

Map tools and alerts

Geofence functionality

Navigation for individuals and groups

Navigation from map points

Location GPS

tracking for both groups and users

All messages GPS and time stamped

Messaging

Group, private, and voice messaging functionality

Live photo

Ad hoc video

Remote camera access

Files exchange

Task Management

Incident management

Emergency management

Routine management

Workflow management

Daily and pre-defined tasks

Ad hoc and DGNA tasks

Task reporting

Network

3G/4G/5G LTE compatible

Satellite connectivity certified

Wi-Fi, WiMAX compatible

Exclusive D2D Sleeve enabled

Private Base Station compatible

Emergency

Emergency button, calls, and groups

Man down and lone worker alerts

Map and Geofence alerts

Rule break alerts

Security

360 encryption

Voice and

data security

On premises installation

Samsung SDS EMM

Samsung Knox

FIPS 140-2

History

Play back

Reports filtering

Comms history

Time- and GPS-tracked playback

Integrations

ISR

UAS Systems

Weather Forecast

CCTV Systems

Satellite Terminals

Targeting Systems

Airborne Systems

Forensic Systems

OSINT Platforms

WEBINT Platforms

ALPR Systems

Satellite Tracking Platforms

TETRA Tracking Platforms

Full Duplex

Full Duplex Voice Calls

Video Calls

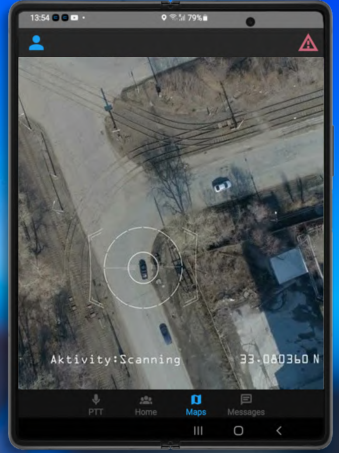
Teleconference Video Calls

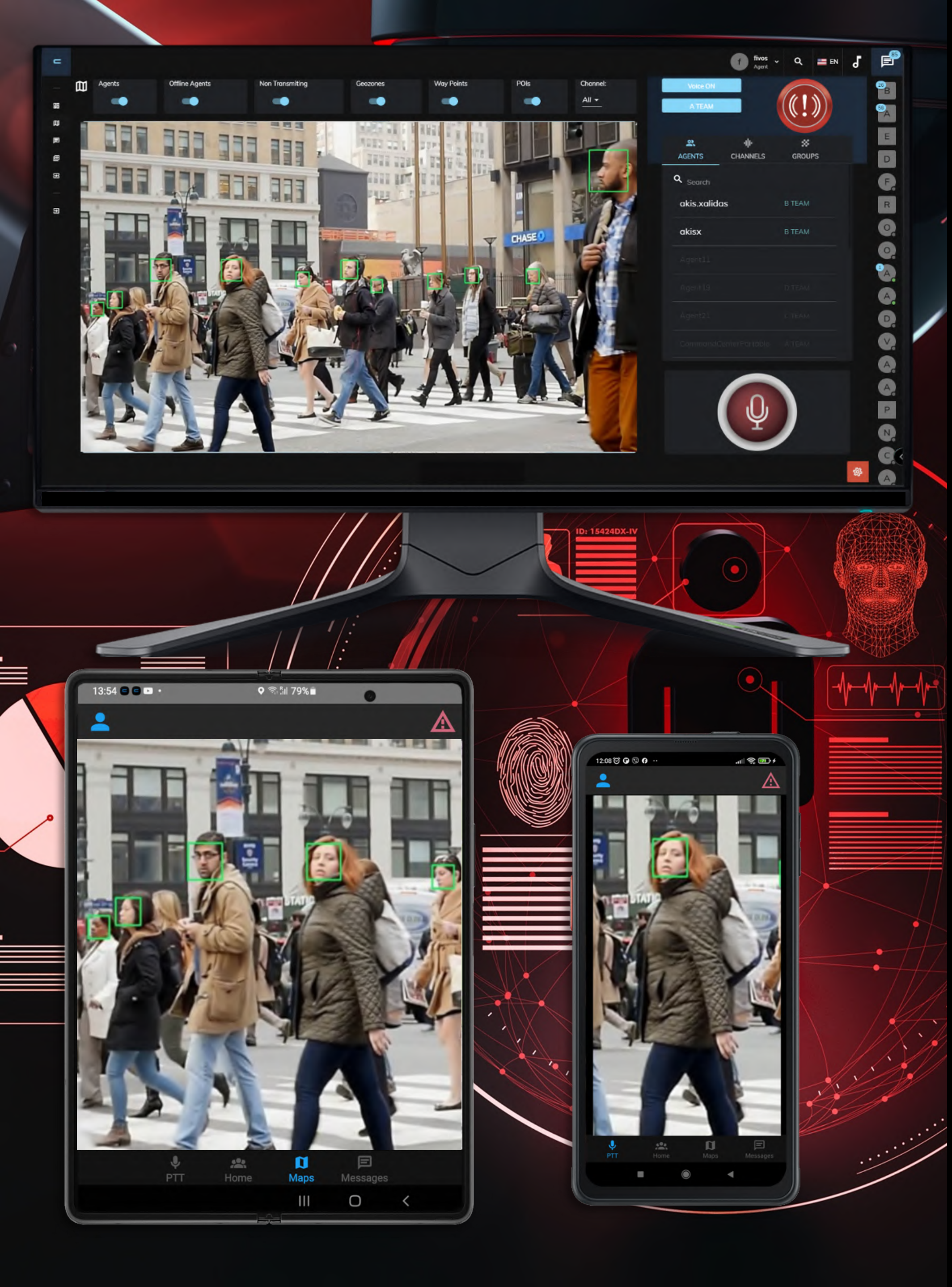
Secure Contacts List

Remotes

Remote Photo

Remote Microphone





Facial Recognition from COMMAND Devices

A Solution to Identify and Verify Faces

Unrivaled speed and accuracy through use of a database with billions of faces. We ensure a quick response and a frictionless user experience.

Image and Video Detection

Our engine is capable of real-time facial recognition using up to thousands of cameras, collectively providing a continuous stream of images.

One click recognition from the field

Field agents instantaneously receive the most accurate and up-to-date information about wanted persons and suspects.

Recognize Additional Attributes

In addition to facial recognition, the program can reliably distinguish key characteristics of individuals, such as gender, age, mask, or emotions. It can also distinguish glasses or beards, and even recognize faces through these disguising features.

Facial recognition and person identification from thousands of cameras and mobile devices

With an accuracy rate of over 95%, COMMAND allows for reliable identification of wanted individuals, even if they try to avoid surveillance cameras by looking away or covering their face

Once an individual is reliably identified, law enforcement personnel can receive alerts on their radios or mobile devices, allowing nearly for instantaneous coordination in tracking or approaching a target.

Thanks to its high accuracy and tolerance to head position and obstructions, COMMAND can utilize video streams from existing cameras throughout the city, or specialized cameras optimized for facial recognition, and process those streams either locally or at a centralized data canter

The ability to link an unlimited number of photos to an individual allows for unparalleled identification accuracy. With COMMAND's super-fast indexed search, scalable to billions of faces, there is virtually no limit to a number of photos you can use for quick identification.

OSINT Integration
AI-Powered Web Intelligence
Web Investigation Platform

- Coverage and analysis of multiple data sources: social media, deep and dark web, blogs and social media, search any word or phrase and gain intelligent insights. Our AI-powered web monitoring technology supports end-to-end, full spectrum web investigations.

- Automatically generate an accurate web profile based on web presence from the open, deep and dark web. Reveal targets and collect real-time intelligence with our non-intrusive methods for expedited results and efficacy.

- Transform a single lead into a developed, end-to-end investigation

- Track web activities based on locations, from any device and a wide range of web applications. Reveal all the relevant locations the target is associated with according to posts, check-in's, places mentioned, friends addresses and more.

- Extract and analyse targets' and groups' social connections from profiles and pages with our automated technology. Use our platform's centrality measures and evaluate the strength of connections, along with influencing nodes to identify social communities and gain critical operational insights.

- Live web data analysis and automated real-time alerts

- Streamlined artificial intelligence to provide automated insights

EYETAC Integration

- EYETAC is providing the actual picture of the theater of operations to the dismantled Special Forces teams displaying what happens in the field, exactly when and where it happens, using the existing field radio equipment.

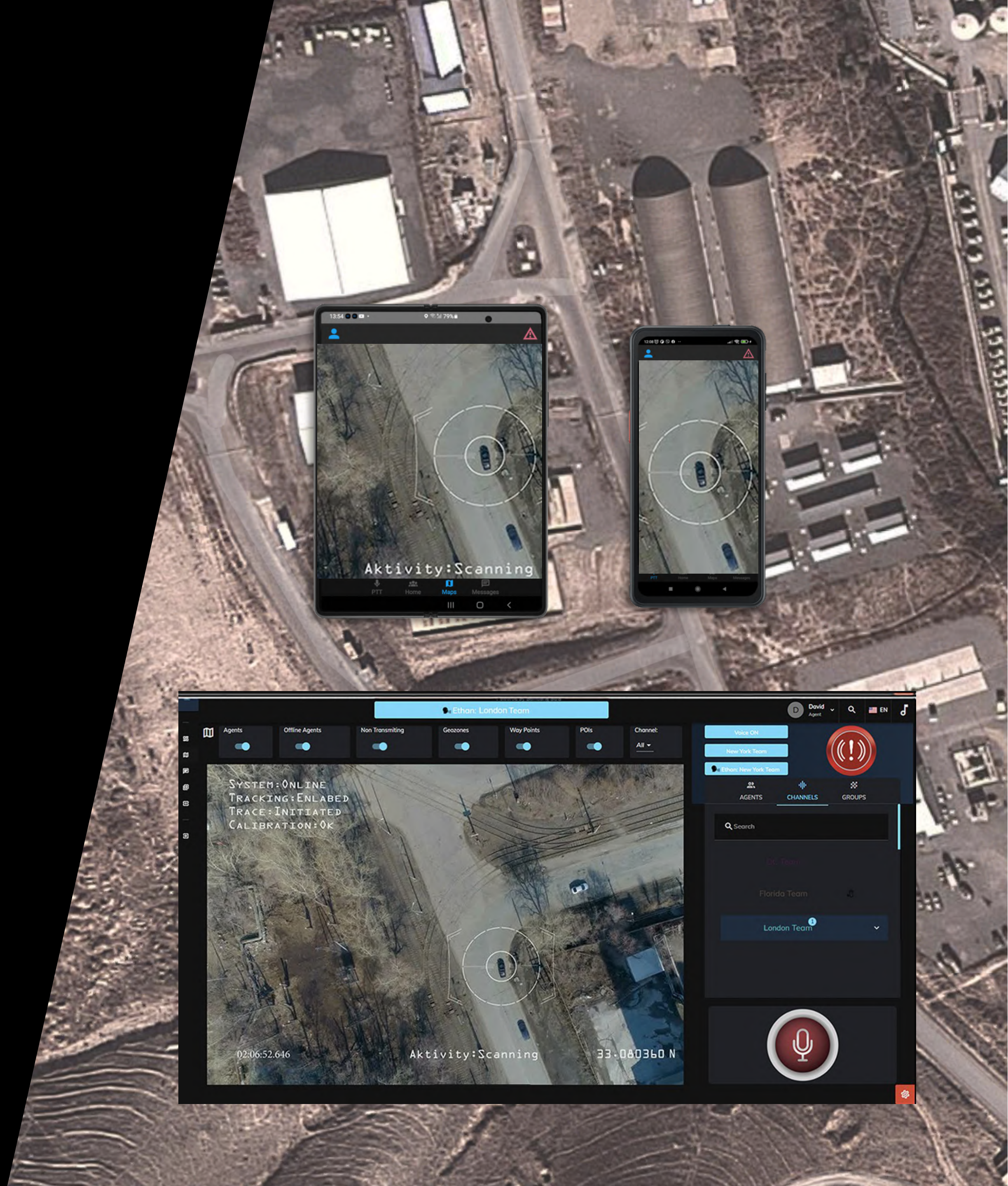
- EYETAC is a Force multiplier, especially in small units' operations. A team of two has all the power of a battalion maximizing the Fire for Effect values.

- The system provides interoperability between jet fighters, multi-role combat aircraft, helicopter and airborne radar systems allowing the exchange of preconfigured, custom made or manually inserted, briefing messages.

- EYETAC cannot be detected so it leaves no choices to the enemy. The situation is totally controlled.

- EYETAC AERO utilizes the UAV video feed, to directly rip the target coordinates stored within it, as metadata.

- As a collateral outcome of this process, EYETAC "drapes" the UAV video **dynamically** over the actual location it originates from. This process is known as 4D Augmented Reality (4DAR) since it places the observers to the actual operation environment as if they were there



Samsung SDS Enterprise Mobility Management (EMM)

- In 2015, SDS received the first Common Criteria certification for Android by the National Information Assurance Partnership, under the National Security Agency in the United States.
- SDS was CC certified as the first EMM for both Android and iOS in 2017
- Following its Impact Analysis Report approval in 2018, SDS received its 3rd CC certification (MDMPP v.4.0) in 2020
- Samsung SDS EMM meets the global security standards of organizations, such as the US Department of Defense

SAMSUNG SDS

Enhance security

Secure corporate and employee-owned devices, and control access from a single console. Our EMM solution boasts the highest security standards, with validations from NIAP/CC, and the NSA CSFC program.

Device Management

Use EMM´s Over the Air device and provisioning to specify security policies by department, individual and location.

Application Management

EMM efficiently supplies and distributes business mobile applications, controls access and authority, and monitors usage.

Data Management

Control access, protect data, and provide a virtual space for business application data

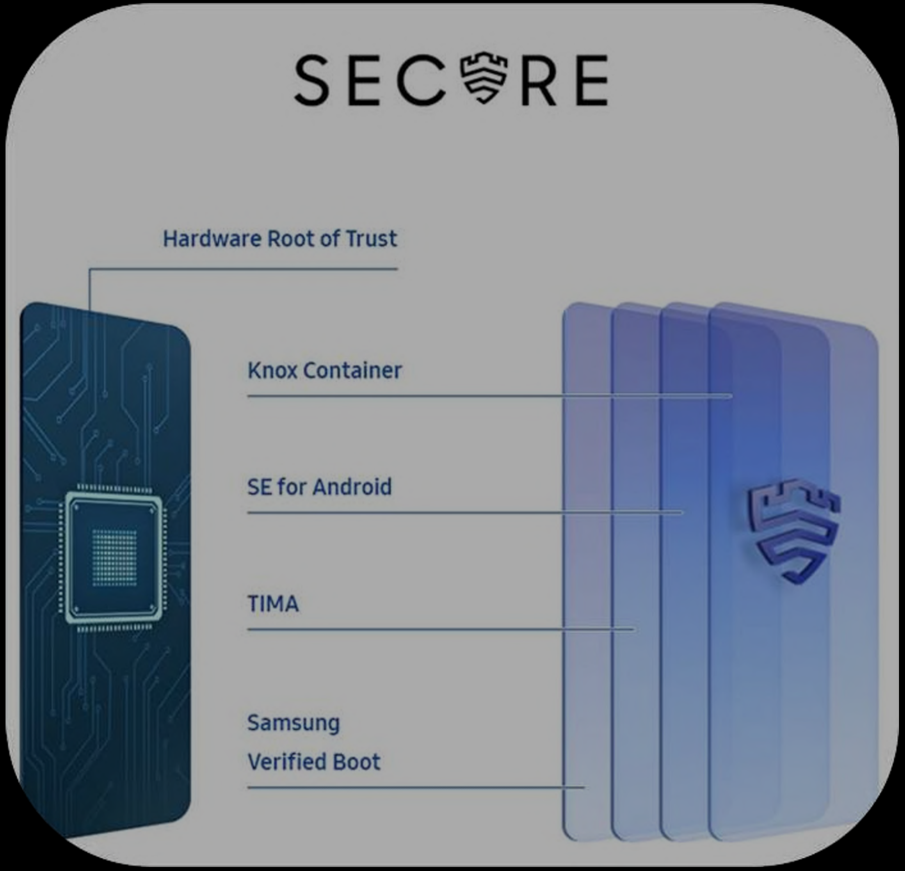
Unified Management

Administer security policies aligned with organization structure and easily distribute enterprise mobile applications

Ensure safe data communications

The Secure Push Channel for server-to-device communications skips cumbersome VPN systems by using TLS-secured data channels, providing quick data transfers and industry-leading delivery success

Samsung phones, tablets, and wearables are designed with Knox platform built into their architecture



- This military grade mobile security platform safeguards more than 1 billion Samsung consumer and business devices.
- Offering multi-layered security, it defends your most sensitive information from malware and malicious threats.

RUNTIME PROTECTION & ENCRYPTION

Periodic Kernel Measurement & Real-time Kernel Protection work to constantly inspect the core software of the OS: the kernel.
These checks ensure that requests to bypass device security are blocked and sensitive data is protected.

SECURE / TRUSTED BOOT AND HARDWARE ROOT OFTRUST

To prevent security measures from being bypassed or compromised, Knox uses Boot-time Protections backed by Hardware Root of Trust to verify integrity of the device during the boot process.

COMMON CRITERIA

Protection profile for mobile device Fundamentals & pp-module for virtual private network (vpn) clients

FIPS 140-2

SAMSUNG Cryptographic modules

Governmental Agencies

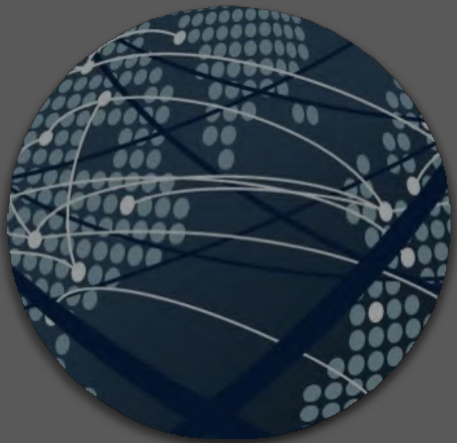
Defense Forces Agencies

Law Enforcement Agencies

Police Agencies

Special Agencies working globally

Federal & State Government



Diplomatic Missions

Intelligence Services

H / W -Based Secure Phone

Defence grade of security on email /COMMAND Messaging and Calls

All data is safely protected by H/W key-based encryption

Crypto-algorithm running in separate O/S from Android

Full ownership for the service is fully granted to the customer

Your own system, your own network. global, private and secure

COMMAND has successfully passed penetration tests and cyber-attacks carried out by a number of agencies around the world. Our smartphone devices offer paramount security, unbreakable by government or private attackers, intruders, interceptors and any threat, whether physical or electronic.

Biometrics authentication by using private on-premises appropriate servers.

Highest encryption security level including hardware encryption, using multiple algorithms for numerous layers of security.

Government-approved platform to protect classified data.

End-to-End terminal encryption , 256Bits , 3-7 Encryption Layers , RSA 2048 ,ECDSA safecomm™

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SAFECOMM SH.P.K

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