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BUSINESS PORTFOLIO

Semiconductors

Memory



System LSI



Foundry





BUSINESS PORTFOLIO

Consumer Electronics







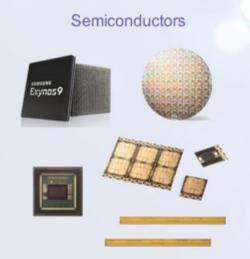
BUSINESS PORTFOLIO

IT & Mobile Communications





LTE/5G Public Safety modular approach





Application and Service layer



Acquisition & Procurement

Agencies -

Cybersecurity

Technology

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Home / DoD / Marines to Implement Target Handoff System on Samsung Tablets

Marines to Implement Target Handoff System on Samsung Tablets

Scott Nicholas



The <u>U.S. Marine Corps</u> will integrate a new target handoff system into offthe-shelf tablets from **Samsung** to call in fire support from air, ground and sea units, Military.com reported Wednesday.

Hope Hodge Seck writes Jesse Hume, project officer for the *Target Handoff System Version 2*, said that approximately 900 Marines will utilize the platform alongside a combat net radio, laser range finder, video downlink receiver and Samsung's *Tab 2* device.

The Marine Corps previously said it would acquire smartphones for fiscal year 2017 in an effort to boost the service branch's fire support, mobility and tactical capacity.

"Currently we are working with other program offices within Systems Command to build upon the initial fielding of the Target Handoff System," Hume said.

Your first name	
Your last name	
Your email address	

SAMSUNG KNOX









Protezione in tempo reale

Crittografia basata su hardware

SAMSUNG KNOX CERTIFICATIONS



COMMON CRITERIA

- Mobile Device Fundamentals Protection Profile
- Security standards in 26 countries



WHY SAMSUNG AND PUBLIC SAFETY

TO ACTIVELY SUPPORT THE COUNTRY

TO VALUE THE LATEST 3GPP RELEASES



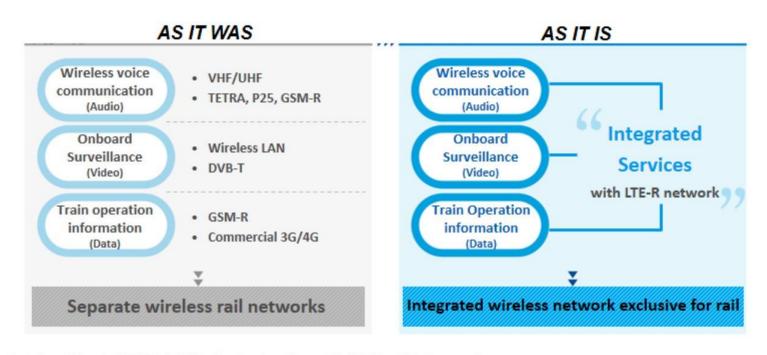
SOUTH KOREA



- SafeNet (Safety Network)
- Dedicated PS-LTE unified network deployment by SKT and KT
- ➤ Interoperable with existing legacy Public Safety technologies
- Service launch 2017
- Samsung supplier of 200K PS-LTE Device, Network and Solution

LTE-R BASED ON SAFENET





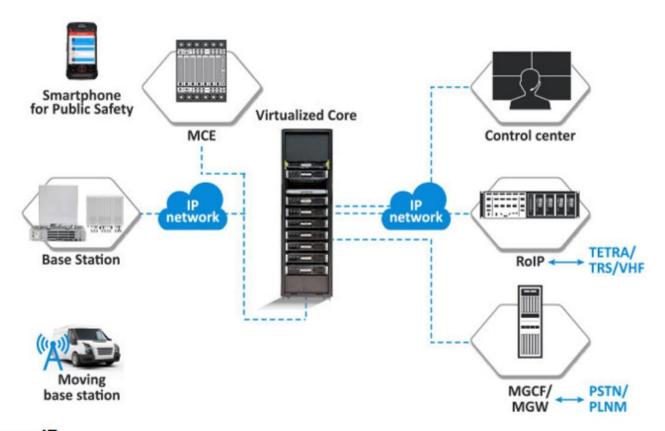
LTE-R (Long Term Evolution – Railway), DVB-T (Digital Video Broadcasting – Terrestrial), VHF (Very High Frequency),
 UHF (Ultra High Frequency), TETRA (Terrestrial Trunked RAdio), P25 (Project 25)

UNITED KINGDOM



- ESN (Emergency Service Network)
- Enhancement of the existing LTE commercial Network adding priority over other users
- Service launch 2018
- Saving of almost £3B in 15 years vs previous Public Safety technologies
- Samsung supplier of 250K PS-LTE Device

SAMSUNG OPEN ARCHITECTURE



RoIP: Radio over IP

SAMSUNG DEVICES AND ACCESSORIES

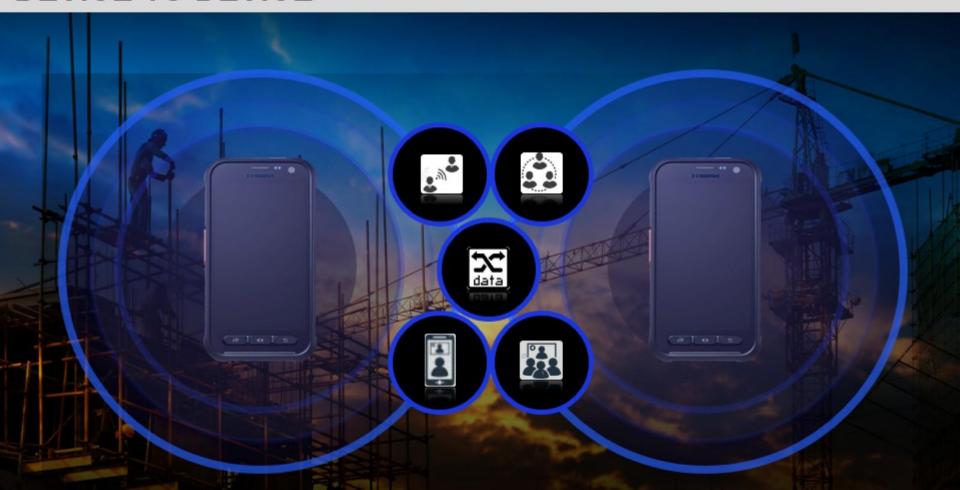
Samsung Galaxy



Partner Accessories - Audio



DEVICE TO DEVICE



REAL TIME SERVICES



REAL TIME SERVICES



Use camera to capture data and autofill into apps

Reduce errors and save time

Nexsign prevents unwanted viewing

REAL TIME SERVICES



VIRTUAL REALITY









