INTACT MOBILE SECURITY

The best mobile endpoint protection platform

for running secure operations.

INTACTPHONE ARCANE

Best mobile security

INTACTPHONE BOND

Affordable mobile privacy

INTACT_IOT

INTACT_IOT

Secure IoT-grade terminal

INTACTNET

On-premises safe mobility

Best-of-all-worlds security solution:

Fends off voice and data interception	Blocks Wi-Fi & network MITM attacks
Protects against IMSI Catchers	Eliminates Trojan & Malware injection
Locks-out physical data extraction	Protects against careless use
Dismantles malicious apps threats	Deploys locked-down network

COMPONENTS

Hardened Device
Fully trusted devices with built-in security running on reliable bootloader and drivers

Custom-Built OS
Purpose-built privacy by custom OS with security-rich kernel enhancements

Command & Control
Fused central governance with unique security measures to control, track, monitor and alert against cyber threats

Encrypted Communications
Encrypted voice and messaging, push-to-talk & secured attachments on any Android™ or iOS device

Mobile Threat Defense
Diverse powerful suite of security tools including threat detection, antimalware and network monitoring

Performance Assurance
Built –in remote control technology enables remediation & productivity

Employ Trusted Technology

Reliable hardware; locked bootloader; official drivers & verified integrity;

Purpose-built operating system with no Google services;

OS-fused defense controls across devices;

Encrypted communication;

Trusted Execution Environment;

Multi-layered threat intelligence;

Remote control technology.

Securely Communicate

Secure voice, messaging, and conferencing;

Easy to use, scalable, and cost-effective;

End-to-end encryption between IntactPhone devices and apps;

Midway-secure communication for protected calls with regular phones;

Advanced encryption technologies: ZRTP; SRTP; TLS; AES 256; SHA-384;

Secure SIM card protects against network derived cyberattacks;

Anti-eavesdropping controls;

Persistent VPN; a virtual phone number.
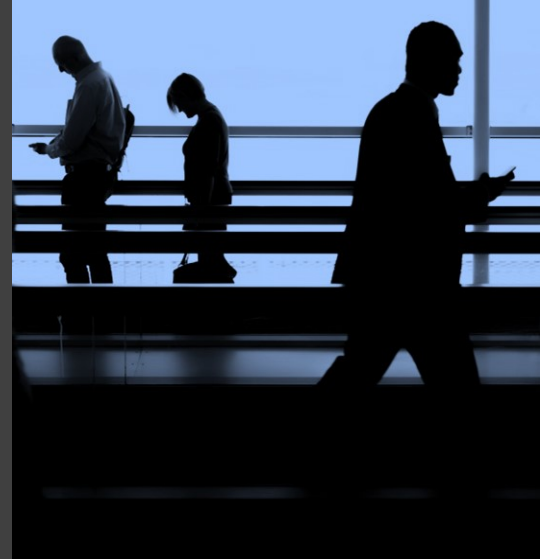
Security By Your Needs

Need a custom-built device project?

CommuniTake professional software and hardware R&D services team can deliver devices with preferred tech specification, purpose-built operating system, selected encryption technology, tailored functionality features, and hardened Samsung devices via Knox technology.

A single console unifies management of all mobile endpoints	
Device	BYOD
Protect mobile communications and data with the highest security level based on purpose-built Android-like device.	Manage diverse fleet of Android and iOS devices via central console enriched with mobile threat defense, and encrypted communications.
Deployment	
Cloud service	On-premises
Cloud service aligned with IT enterprise mobility goals.	On-premises environment to maximize enterprise security.