



**HOW ABOUT
PHONE SECURITY
TRAVEL
COMMUNICATIONS
AWARENESS**



DoD CYBER AWARENESS CHALLENGE

TIPS FOR INTERNATIONAL TRAVELERS WITH MOBILE DEVICES

1 Be aware that information sent over public Wi-Fi connections may be exposed to theft, and the device may be exposed to malware.

- Fake Wi-Fi access points may be used for deception.
- Use public and free Wi-Fi only with the Government VPN.

2 Be careful when overseas and do not travel with mobile devices if possible.

3 If mobile devices must be used overseas, assume that any electronic transmission you

make (voice and data) may be monitored.

- Mobile phones carried overseas are often compromised upon exiting the plane.

4 Physical security of mobile devices carried overseas is a major issue.

- Devices that not in your custody or secure U.S. Government facility storage should be assumed to be compromised.



{ STRONG SECURITY }

Designed to protect U.S. businesses from competitors and their governments—very long-term information security.



Portal



Phone



Email



SMS

MOBILITY FEATURES

- CONFERENCING
- INTERNET & PSTN CALLS
- SOFT PHONE
- VISUAL VOICEMAIL
- CALL CONTROL
- SECURE MOBILE EMAIL
- ADVANCED SECURITY
- INTERNATIONAL NUMBERS
- COMPANY DIRECTORY
- SECURE TEXT (SMS)
- SECURE CHAT
- SECURE FILE TRANSFER

SECROM **ADVANTAGE**

COMPETITIVE ADVANTAGE

Enable employees to freely communicate anywhere they are.

PRODUCTIVITY

Improve decision-making with easy and secure information sharing.

PEACE OF MIND

Enable the highest standards of operations security (OPSEC).

BUSINESS CONTINUITY

Avoid reputation damage and loss of intellectual property.

About SECROM

SECROM is a software manufacturer, integrator, telecom and VoIP telephony service provider. The company develops products and services designed to protect U.S. businesses from threats posed by cyber criminals,

competing corporations and foreign governments. SECROM brings years of experience and expertise in the information security and counterintelligence, delivering the benefits of technology and innovation to U.S. businesses.