



# BlackBerry SecuSUITE

## Mission-Certified Communications for Government Operations

Adversaries are actively targeting government communications; exploiting network vulnerabilities, intercepting metadata, and impersonating trusted identities to compromise the most sensitive operations. Standard encryption tools and consumer-grade platforms were not designed to withstand these threats. BlackBerry® SecuSUITE® delivers mission-certified communications built specifically for the environments where failure is not an option.

### The Threats Targeting Mission-Critical Communications

|                              |                                                                                                                                                                                                          |
|------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Eavesdropping</b>         | Attackers exploit vulnerabilities in mobile networks and unsecured applications to intercept calls, messages, and authentication codes, enabling privilege escalation and operational compromise.        |
| <b>Identity Spoofing</b>     | Adversaries impersonate trusted contacts using sophisticated spoofing techniques, leading to fraudulent communications and compromised decision-making in high-trust channels.                           |
| <b>Metadata Exploitation</b> | Even when content is encrypted, metadata reveals who is communicating, when, and how often, exposing organizational structures and operational behavior.                                                 |
| <b>Insufficient Controls</b> | Consumer-grade platforms lack auditability and governance controls, making compliance oversight nearly impossible and leaving organizations exposed to third-party jurisdictions and policy constraints. |

### Solution Overview

BlackBerry SecuSUITE is purpose-built to address each of these threats, delivering mission-certified communications for the world's most demanding environments. It protects calls, messages, and data using end-to-end encryption, cryptographic identity validation, and defense-grade assurance across every communication layer.

Certified and validated by the world's leading independent agencies, including FIPS, Common Criteria, FedRAMP High, and NATO Restricted, BlackBerry SecuSUITE enables secure communications without reliance on vulnerable public networks. It also delivers metadata shielding to protect the message, identity, and behavior of everyone in a conversation.

With over a decade of proven deployment in high-risk environments, SecuSUITE allows organizations to communicate with absolute trust, regardless of location, infrastructure, or threat level.

### Proven Results for High-Stakes Operations

- **Full Sovereign Control:** BlackBerry SecuSUITE enables organizations to decide where their data lives and retain exclusive authority for key ownership. Supporting on-premises, private cloud, hybrid, and

air-gapped deployments, it helps ensure communications remain under full sovereign control, independent of foreign jurisdictions and third-party platforms.

- **Total Communication Integrity:** Every communication is protected end-to-end. Every identity is verified. Every device is trusted. Every policy is enforced. This unified integrity model helps ensure secure communications across users, devices, and environments, without compromise.
- **Continuous Identity Verification:** BlackBerry creates a governed environment where every user is explicitly authorized and continuously verified, preventing unauthorized access regardless of network or location.
- **Rapid, Non-Disruptive Deployment:** BlackBerry SecuSUITE integrates easily with existing mobile devices and workflows. Its intuitive interface, minimal training requirements, and support for iOS and Android enable rapid adoption without disrupting operations.
- **Mission-Certified Reliability:** Mission-certified for high-stakes environments, BlackBerry SecuSUITE delivers defense-grade assurance, certified and validated by the world's leading independent agencies. Governments and regulated organizations worldwide rely on it to maintain secure operations under the most demanding conditions.

## Use Cases

- **Mission-Critical Communications:** BlackBerry SecuSUITE secures communications that shape global security, diplomacy, and critical infrastructure. Trusted by alliances such as the Five Eyes and NATO, and by governments across Asia, Africa, and Europe, it protects the most sensitive national operations.
- **Secure Travel Communications:** When leaders and officials operate on untrusted networks abroad, BlackBerry SecuSUITE protects calls and messages with end-to-end encryption, operates independently of local infrastructure, and maintains consistent security anywhere in the world.
- **Intellectual Property Protection:** For global manufacturers and critical infrastructure operators, SecuSUITE secures sensitive communications and file sharing, protects metadata, and supports compliance with stringent data protection and sovereignty requirements.

When control is non-negotiable, when resilience is mission-critical, and when no compromises can be made — BlackBerry SecuSUITE is the only choice.

Talk to an expert



Contact us today to learn more about BlackBerry SecuSUITE or visit [blackberry.com/securecomms](https://blackberry.com/securecomms)

## ABOUT BLACKBERRY

BlackBerry (NYSE: BB; TSX: BB) provides enterprises and governments the intelligent software and services that power the world around us. Based in Waterloo, Ontario, the company's high-performance foundational software enables major automakers and industrial giants alike to unlock transformative applications, drive new revenue streams and launch innovative business models, all without sacrificing safety, security, and reliability. With a deep heritage in Secure Communications, BlackBerry delivers operational resiliency with a comprehensive, highly secure, and extensively certified portfolio for mobile fortification, mission-critical communications, and critical events management.

For more information, visit [BlackBerry.com](https://BlackBerry.com).