# SAMSUNG SDS
Secure Settings

Keep your mission critical devices secure

Secure settings brings secure and simple management for offline mobile devices. Give your administrators the power to enforce device management and security policies, and grant operators the ability to access their mission-critical settings and applications. Provide your operators with the tools they need to complete their mission while ensuring that devices are still fully secured and managed.

Secure deployed and user devices with agility

* Enforce security and management policies locally on devices while granting flexibility to operators.

* Configure devices by uploading policy files to deliver specific policies for individual users.

* Secure Settings fully supports tactical configurations for devices in the field.

Key Functions

Frictionless set-up

Make your devices meet compliance requirements quickly with "One-click STIG."

Customizable device policy

Enable users to toggle between different policies quickly using custom policy groups.

Fast file creation and import

Easily provision devices quickly using Samsung's policy creation tool – import directly using our application.

Flexible deployment

Secure settings supports standalone and complementary device management system architectures.

Benefits

⚙️ **Advanced management settings**

Use advanced management features to meet U.S. Government and tactical mission requirements, and remain flexible in disconnected environments.
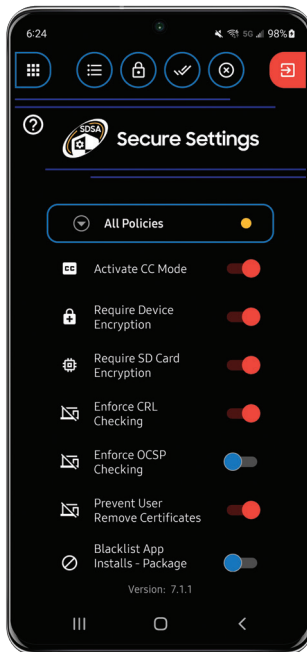
👥 **Support multiple users**

Create multiple profiles with granular permissions and roles for greater flexibility.

🔒 **Administrator security policy**

Administrators set device security policies and delegate policy subsets to suit specific end user roles.

Use Cases

Government Enterprise User

* Securely administer granular device security policies to mobile devices used for critical communications.

Tactical Operators

* Accommodate mission user needs while meeting Government security standards.