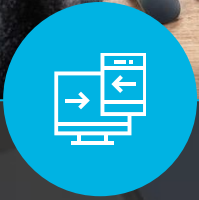


SAMSUNG

Samsung Federal Government



Supporting your agency mission wherever it takes you



Workforce Transformation

Empower your workforce with seamless access to the productivity solutions they need from any location



Tactical Mobility

Equip today's operator with defense-grade mobility for highly contested and remote environments



Rugged Mobility

Ensure field personnel stay connected in the harshest environments with the most durable mobility solutions

Samsung rugged story

SAMSUNG



Digital transformation is impacting frontline workers

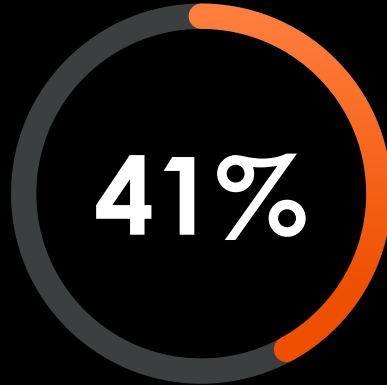
SAMSUNG



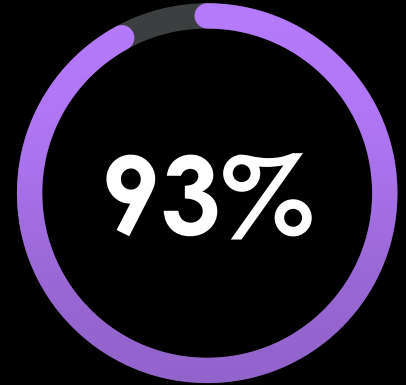
spent on digital transformation technologies and services in 2020¹



of business leaders see an increase in frontline worker productivity when workers are digitally empowered²



of U.S. enterprises are using or planning to purchase more rugged devices in 2021³



of rugged mobile devices shipped by 2024 are forecast to be Android devices⁴

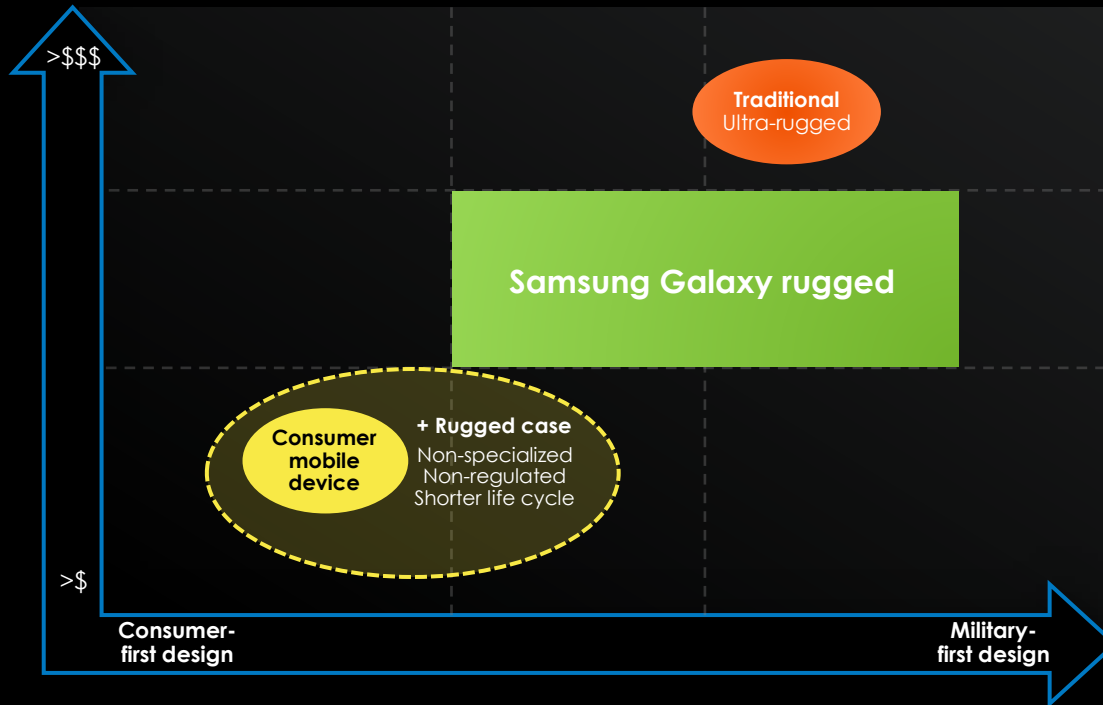
¹ IDC Worldwide Digital Transformation Spending Guide (May 2020)

² HBR Report: The New Decision Makers

³ IDC, The State of U.S. Enterprise Mobile Workers Webinar: Information, Frontline, and Work-from-Home Trends in 2020 (DOC #WC20200728, July 2020)

⁴ IDC Worldwide Rugged Mobile Device Forecast 2020-2024, (DOC #US45155820 / SEPTEMBER 2020)

MARKET SUMMARY



MARKET DYNAMICS



DIGITAL TRANSFORMATION

- Improve service quality
- Increase customer satisfaction
- Reduce costs and complexities



DEVICE CONVERGENCE

- Multipurpose units
- All-in-one capability (push-to-talk, mPOS, AR, DeX)

Workforce transformation

Empower your teams with secure productivity from any location.



Connected remote workspaces - without a laptop



5G-enabled, mission-ready devices



Streamlined VPN network access and CAC/PIV credentialing



Seamless integration with Microsoft Office 365 and Teams



Simplified deployment and management



Samsung DeX with a Galaxy tablet



Samsung DeX with a Galaxy smartphone

Workforce transformation across mission needs



Federal productivity

Transform the federal workforce into a more connected government



Telehealth / remote patient monitoring

Connect caregivers to patients from hospital to home



Military recruiting

Enhance military recruiting with an efficient, paperless process



Supply chain & logistics

Increase real-time operational visibility and supply chain control

Connected Worker



DeX in Vehicle



DeX in Station (Office or WFH)



Manage more in the field



Federal law enforcement

Give the full operational picture with field-ready, PTT-optimized devices



Emergency management

Enhance command and control in any emergency management scenario



Flight line maintenance

Simplify flight line maintenance for greater efficiency



Electronic flight bags

Reduce the load and save costs with electronic flight bags

Rugged mobility

Purpose-built to meet the mission in the most demanding environments



Durable devices that can survive the extremes



Reliable even in the most challenging environments



End-to-end mobile security to protect your critical data



Galaxy
XCover Pro



Galaxy Tab
Active3

SAMSUNG

Rugged Field Ready Portfolio

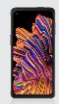
More work with no compromise.

Samsung field-ready devices are built to withstand the challenges of the real world. Rain or shine, gloved hands or not, you can work seamlessly everywhere.

Work Any Place, Any Time
 MIL-STD-810G and IP68-rated devices will give you the confidence to tackle any job in any conditions.

Do More with a Single Device
 Capture worksite comments, view pictures in high resolution and access key line of business applications from the field.

Secure, Compliant and Customizable
 Secure from the chip up with Samsung Knox,² plus access to a rich, third-party ecosystem for task customization.



Series	Galaxy XCover Series		Galaxy Tab Active Series	
Model	XCover Field Pro	XCover Pro	Tab Active Pro10.1" with IP68 S Pen	Tab Active3
Use Cases	First Responders	Multi-Purpose Device to Improve End User Efficiency, Proof of Delivery (POD), Pick / Pack / Post, Real-Time Communication and Information Sharing in Public Sector, Inventory Management, mPOS (Sales Floor, Tableside, Airline)	Field Services, Digital Workflow, Mobile Device for Forklifts, Line Busting / mPOS, EMS Patient Care, Incident Command, Paper and PC Replacement	ELD, Proof of Delivery (POD), Field Services, Intrinsically Safe, mPOS / Clientelling, Associated Task Management, Inventory / Supply Chain Management, First Responders, Public Works, Non-Clinical Logistics, Hospital Floors, Paper and PC Replacement
Value Proposition	Field-Ready Performance	Get More Done, Without Sacrifice	Go Fearlessly, Work Seamlessly	Work doesn't stop. Neither will you
Core Features	MIL-STD, ² IP68, ³ Pogo Connection, User-Replaceable Battery, Enhanced Touch	MIL-STD 810G, ² IP68, ³ Pogo Connection, User-Replaceable Battery, Enhanced Touch	Samsung DeX, ⁴ MIL-STD, ² IP68, ³ IP68 S Pen, ³ Pogo Connection, User-Replaceable Battery, Enhanced Touch	Wireless DeX, ⁴ MIL-STD, ² IP68, ³ S Pen (IP68), ³ Pogo Connection, User- Replaceable Fast Charging Battery, Enhanced Touch, Programmable Active Key, Wi-Fi 6, 2 x 2 MIMO, Enterprise Edition Year Free Knox Suite, 3-Year Product Lifecycle, 5-Year Security Maintenance Update
Additional Features	FirstNet Certified, Programmable Emergency Button, Programmable Push-to-Talk Button, Corning Gorilla Glass 5	Two Programmable Buttons, mPOS-Ready NFC, Dual SIM and Private LTE (CBRS)-Ready, Google ARCore, Corning Gorilla Glass 5	mPOS-Ready NFC, Google ARCore, Corning Gorilla Glass 3	mPOS-Ready NFC, Google ARCore, Corning Gorilla Glass 3
Display Size / Display Resolution	5.1" / WQHD (2560 x 1440)	6.3" / FHD (2340 x 1080), infinity-O	10.1" / WUXGA (1920 x 1200)	8" / WQXGA (1920 x 1200)
OS	Android 9 (Q)	Android 10.0 (Q)	Android 9 Pie	Android 10
CPU / Processor	Exynos 9810 / Octa-Core 64-bit 2.7GHz, 1.8GHz	Exynos 9611 / Octa-Core Quad 2.3GHz + Quad 1.7GHz	Qualcomm SDM670 / Octa-Core 2GHz	Exynos 9810 / Octa-Core (2.7GHz / 1.7GHz)
Memory: RAM ⁵ / Internal ⁶ / External ⁸	4 GB / 64 GB / MicroSD (Up to 512 GB)	4 GB / 64 GB / MicroSD (Up to 512 GB)	4 GB / 64 GB / MicroSD (Up to 512 GB)	4GB, 64GB or 4GB, 128GB / MicroSD (Up to 1TB)
Camera Back / Front / Autofocus / Flash	12MP / 8MP / Yes / Yes	25MP, 8MP (Ultra-Wide) / 13MP / Yes / Yes (Dual LED)	13MP / 8MP / Yes / Yes	13MP / 5MP / Yes / Yes
Battery / Use Time ⁹ / Other	4,500mAh / Up to 18 Hours	4,050mAh, Adaptive Fast Charging / Up to 14 Hours	7,600mAh, Adaptive Fast Charging / Up to 15 Hours	5,050mAh, Fast Charging / Up to 11 Hours / No Battery Mode ¹⁰
USB / Earphone Jack	USB 2.0 Type-C / Yes	USB 2.0 Type-C / Yes	USB 3.1 Type-C / Yes	USB C 3.1 / Yes
Dimensions (H x W x D) / Weight	6.24" x 3.18" x 0.56" / 0.56 lbs.	6.3" x 3.02" x 0.39" / 0.48 lbs.	9.6" x 6.7" x 0.4" / 14 lbs.	8.45" x 5.02" x 0.39" / 0.94 lbs.
Wi-Fi	802.11a/b/g/n/ac, VHT80 MU-MIMO, 1024-QAM	802.11a/b/g/n/ac	802.11a/b/g/n/ac	802.11a/b/g/n/ac/ax
LTE ¹¹	AT&T	Verizon, Unlocked (Supports Verizon, AT&T)	Unlocked (Supports Verizon, AT&T, T-Mobile)	Unlocked (Supports Verizon, AT&T, T-Mobile)

Rugged – Mission Ready



SAMSUNG

XCover Pro

- Wet Touch
- Glove Mode
- IP68
- MIL-STD-810G
- 4G
- **Dedicated PTT**
- **2- Programmable Buttons**
- 6.3" TFT Display
- 13MP Camera (Front)
- **25/8MP (Wide) Camera**
- Replaceable battery
- Pogo Pin Charging
- **Scanning Capable**
- USB-C
- Android 11
- KNOX Built-In

SAMSUNG



OTTERBOX



GPS LOCKBOX



RAM MOUNTS

Samsung Mobility stack security



Secured by Knox

Security &
Manageability

Secure

Manage

Control

Deploy

OS

Phones/
Tablets



Wearables/
Display



Devices

Continuous
multifactor
authentication
(CMFA)



Knox Dual
DAR
(Data-At-
Rest)



VPN
over
tethering



Samsung Knox: federally certified security

Samsung Knox continuously meets the rigorous security requirements set by governments and major enterprises around the world, providing managers and users with a robust mobile security solution.



DISA

DISA Approved STIG & DISA Approved Product List providing configuration standards for DoD and IA-enabled devices to 'lock down' information systems/software that might otherwise be vulnerable



Common Criteria

IT Security Evaluation that is an international standard for computer security certification



FIPS

FIPS 140-2 Security Requirements for Cryptographic Modules developed by the NIST for use in government systems by non-military agencies and contractors



Latest DISA STIG for Samsung Android 10 with Knox 3.x released 3/2020



Thank you.

For further information, visit:

Government Solutions Home Page

<https://www.samsung.com/us/business/solutions/industries/government/>

Knox Page

<https://www.samsung.com/us/business/solutions/samsung-knox/>

Insights Page

<https://insights.samsung.com/government/>

SAMSUNG