

SAMSUNG

Fleet management

Resilient fleet operations from yard to field

Improve workforce productivity across the fleet management lifecycle.

Samsung fleet management solutions unify mobile devices, telematics and operations workflows into a connected mobile ecosystem — enabling real-time visibility across dispatch, maintenance and field service.

From gate operations and routing to over-the-road delivery and field service workflows, Samsung helps fleet managers minimize delays, reduce dwell time, accelerate dispatch and improve throughput. With rugged devices, AI-enhanced analytics and Knox security, Samsung supports resilient operations and digital workflows across the full fleet management lifecycle.

Key features



Rugged MIL-STD-810H and IP68-rated devices withstand extreme conditions.¹



GPS, IoT and telematics visibility track every asset in real time.²



Mobile workflows streamline new hire training and onboarding, accelerate dispatch, and improve visibility with digitized inspections and load assignments.



Mobile solutions unify telematics, ELD systems, proof of delivery and fleet operations on a single device.



AI-enabled predictive maintenance workflows minimize downtime.³



Samsung Knox scales device deployment, management and security across fleets and field teams.⁴

How mobile devices power fleet efficiency

Keep fleets productive, coordinated and always moving forward.



The human advantage

Accelerate workforce productivity and reduce turnover with resilient fleet operations. Samsung fleet management solutions help decrease ramp time for new hires, speed crew and asset dispatch with connected mobile workflows for onboarding, training and fleet logistics. Improve worker safety with on-device alerts, navigation and field communications while digitizing inspections, load assignments and handoffs to minimize blind spots.



Future-ready foundations

Maximize uptime and fleet utilization with real-time insights. AI-powered predictive diagnostics and DVIR workflows reduce downtime, while digital compliance, ELD and proof of delivery workflows improve fleet throughput.³ Teams can optimize routing and handoffs with live operational dashboards and use GPS, IoT and telematics visibility to monitor fleet, yard and field operations in real time.²



Effortless ecosystem

Secure operations and prevent disruption with Samsung Knox. Built-in security from the chipset up reduces cyber risk and operational disruption while Knox Suite enables teams to seamlessly deploy, manage and secure devices across fleets and field teams.⁴ Samsung empowers transportation companies to integrate operations across leading fleet management platforms and partners for end-to-end management. With Samsung's mobile-first solutions, teams can unify telematics, ELD systems, proof of delivery and fleet operations on a single device.

Fleet management solutions at a glance

Tablets



Galaxy Tab Active5 (8 inch)
Galaxy Tab Active5 Pro (10.1 inch)

MIL-STD-810H certified,
IP68-rated tablets designed
for use in challenging
industrial environments.¹

Smartphones



Galaxy XCover7 Pro

Durable smartphones featuring
MIL-STD-810H, IP68 water/dust
resistance and a 6.6-inch
FHD+ screen that supports
glove-touch.^{1,5}

Wearables



Galaxy Watch Ultra

A premium, 47mm smartwatch
featuring a durable titanium
case, sapphire crystal display,
and bright 1.5-inch AMOLED
display for viewing critical
alerts and notifications.



Security and Management

Samsung Knox Suite
to deploy, manage
and secure fleet
management
solutions at scale.⁴



For complete product information and accessories, visit <https://www.samsung.com/us/business/solutions/industries/manufacturing/>
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1. These devices passed military specification (MIL-STD-810H) testing against a subset of 21 specific environmental conditions, including temperature, dust, shock / vibration and low pressure / high altitude. Real-world usage varies from the specific environmental conditions used in MIL-STD-810H testing. Samsung does not guarantee device performance in all extreme conditions. Rinse residue / dry after wet. Average expected performance based on typical use. Results may vary. 2. Consistent with IP68 rating, water-resistant in up to 5 feet of water for up to 30 minutes. Rinse residue / dry after wet. 2. GPS accuracy may be affected by weather, atmosphere and other obstructions such as buildings and tall trees. 3. AI Assist features available on select Samsung Galaxy devices. Galaxy AI basic features provided by Samsung are free. Future releases may include enhanced features or new services that are offered on a paid basis. Different terms may apply for AI features provided by third parties. Galaxy AI basic features are those services listed under "Advanced intelligence" in the current Samsung Services Terms and Conditions. Dates, availability and supported features may vary by app and country. Samsung Account login may be required to use certain Samsung AI features. Samsung does not make any promises, assurances or guarantees as to the accuracy, completeness or reliability of the output provided by AI features. 4. For a full list of Knox certifications, visit: <https://www.samsungknox.com/en/knox-platform/knox-certifications> 5. Touch sensitivity increases responsiveness for leather gloves 2mm or less in thickness, based on internal laboratory test results. Devices can be used in wet environments, but not fully submerged under water. Underwater touch is not available. Touch-responsiveness may vary depending on the material and thickness of gloves as well as other environmental conditions.