Empower Your Mission With Microsoft Surface Pro 9 SCR & Laptop 5 SCR

Insight Public Sector introduces the Microsoft Surface® Pro 9 SCR and Surface Laptop 5 SCR, designed to meet the rigorous demands of military operations. These devices blend cutting-edge technology with robust security features, ensuring mission-critical reliability.

High performance, enhanced security

Built for the modern warrior, these devices offer unparalleled performance and security, ensuring operational efficiency in any environment. Secured-core PCs provide protections that are useful against sophisticated attacks and can provide increased assurance when handling mission-critical data in some of the most data-sensitive industries.

Cost savings

Experience the benefits of total cost of ownership with these durable and efficient devices, reducing long-term operational costs. Easily swap out replacement parts and enjoy reduced maintenance costs. Enjoy a 3-year, next business day onsite extended hardware service through ITG. Uplift it to a 4-year or 5-year service and/or accidental damage protection.

Device highlights

Get a quick overview of the advanced capabilities, security features and suitability for military use of these Surface devices.

Surface Pro 9 SCR

Processor	12th Gen Intel® Core™ Processor
Operating System	Windows® 11 Pro
Security	Integrated PIV/CAC smart card reader, TPM 2.0 chip for enterprise security, Windows Hello face sign-in
Display	13" PixelSense™ Display, up to 120Hz refresh rate
Connectivity	Wi-Fi 6, Bluetooth® 5.1, 2x USB-C, Surface Connect
Battery Life	Up to 15.5 hours of typical device usage
Camera	1080p resolution front-facing camera with Windows Hello face authentication sign-in
Weight	Lightweight, starting at 1.94 lbs (879 g)
Durability	Aluminum casing built to withstand the rigors of military environments

Advanced cybersecurity

Bolster data protection with top-tier security features like integrated PIV/CAC readers and FIPS 201 compliance. Prevent unauthorized access with facial recognition sign-in capabilities.

Surface Enterprise Management Mode (SEMM)

Microsoft Surface devices, available from Insight Public Sector, prioritize robust security and operational efficiency, even in challenging military environments. These devices are engineered with integrated hardware and software security measures, such as TPM 2.0 chips, password-less sign-in with Windows Hello, and enhanced firmware control with SEMM, ensuring sensitive military data remains protected. Surface devices are the only ones in the market that don't require physical removal of components like webcams and microphones.

This has been approved for use inside US Government secured facilities.

Surface Laptop 5 SCR

Processor	12th Gen Intel Core Processor
Operating System	Windows 11 Pro
Security	Integrated PIV/CAC smart card reader, TPM 2.0 chip for enterprise security, Windows Hello face sign-in
Display	13.5" or 15" PixelSense Display
Connectivity	Wi-Fi 6, Bluetooth® 5.1, USB-C and USB-A ports, Surface Connect
Battery Life	Up to 17 hours of typical device usage
Camera	720p HD f2.0 camera (front-facing)
Weight	Lightweight, starting at 2.79 lbs (1,265 g)
Durability	Aluminum casing built to withstand the rigors of military environments

Tailored for military needs

Both devices are engineered to support the unique needs of military operations, offering reliability and security on-the-go.

Seamless integration

Experience smooth integration with existing military systems, enhancing operational efficiency and connectivity.

Discover how the **Surface Pro 9 SCR** and **Laptop 5 SCR** can revolutionize your field and office operations.

About Insight Public Sector

Insight Public Sector is a global solutions integrator and trusted technology advisor to public sector agencies throughout the U.S. As one of the leading national providers of business-to-government IT solutions, Insight understands the unique challenges facing public agencies. We have a proven track record of helping government agencies, municipalities, and education entities meet their IT needs and gain technological advantages while streamlining management and reducing overall cost of ownership.

The appearance of U.S. Department of Defense (DoD) visual information does not imply or constitute DoD endorsement.

Insight
PUBLIC SECTOR