

CAPABILITIES STATEMENT





Focus Areas

HP Reseller/Partner
System Integration

Rugged Servers

Appliance Development

Additive Manufacturing

Specialized End User Devices

NCS Technologies, Inc., founded in 1996, is a leading computer designer, manufacturer, reseller and system integrator. Our headquarters is located on a modern campus in northern Virginia, where sales and marketing, design, integration, manufacturing, warehousing and customer support services are delivered to a global customer base. This concentration of operations is optimized for innovation, flexibility and quick response.





HP Reseller/Partner

NCS is a HP Power Services Partner and was named in 2020 as Partner of the Year for the Federal Market. We resell and integrate all HP products and solutions, including Notebooks, Printers, Desktops, and Workstations 3D Printing Solutions.

System Integration

For our Tier 1 OEM partners NCS delivers comprehensive integration services, including I/O device add-on, firmware and software setup, disk imaging and asset tagging. Our configuration control capabilities include hardware, firmware, and software revision and product life cycle management.





Rugged Servers

Since 2009, NCS has designed and manufactured rugged compute and storage systems for the U.S. military, the oil and gas industry and other commercial applications. Our products are designed and manufactured to meet unique customer requirements and general market demands for solutions that are capable of withstanding harsh and challenging environmental conditions. NCS employs electrical, mechanical and software engineers all under one roof who are capable of solving any rugged server and storage challenge. Our capabilities include in-house electrical, mechanical and environmental testing capabilities.

Appliance Development

Since 2003, NCS has developed server appliances used to deliver software-driven solutions. NCS accelerates time to market with our server customers by offering branding, form factor, environmental, performance, security, capability, cost, logistics and finance requirements for their hardware. We construct platforms from off-the-shelf to custom design. We specialize in full system integration and configuration services for out-of-the-box turnkey operation. NCS is a one-stop shop for OEM appliance solutions. Our customers, like independent software vendors, focus on their IP, and NCS handles the rest.





Additive Manufacturing

NCS works with HP to sell and service HP 3D printers. NCS markets the HP Jet Fusion 4200/5200 3D Printing Solutions for industrial prototyping and final part production. In addition, NCS also partners with TRUMPF, Roboze and nScrypt. With these additional partnerships, NCS meets any challenge by using polymers, metals, composite materials, super polymers, bio-materials and liquids for the creation of prototypes and finished parts.

Specialized End User Devices

We are a significant supplier of NCS-branded desktops and workstations for the government. As an example, our Vortex MDT workstations and Stratus 9170 Desktops are used by intelligence agencies and the military where hardware-enforced security and superior virtualization are required. In addition, the NCS Cirrus brand of notebooks and desktops are a leading provider of PCoIP-based zero client virtual endpoints for government, military, healthcare and commercial markets.



Markets and Contracts

NCS addresses multiple markets, with much of our revenue derived from government, education, and numerous commercial verticals from start-ups to Fortune 100. Many of the largest federal agencies, the intelligence community and all branches of the armed services are our customers. NCS does business under many contracts and Blanket Purchase Agreements, including NASA SEWP V (Group A&C), GSA MAS, GSA 2GIT (Air Force), and ARMY ADMC3. Other important markets for NCS include healthcare, financial services and security. Under warranty, NCS supports more than two million devices. Learn more about our contract vehicles at www.ncst.com/content/contracts.

Standards		NAICS Classification Codes	
ISO 9001:2015	Quality Management	334111	Electronic Computer Manufacturing
ISO 14001:2015	Environmental Management	334112	Computer Storage Device Manufacturing
ISO 28000:2007	Security Management for the Supply Chain	334118	Computer Terminal and Other Computer Peripheral Equipment Manufacturing
ISO 20243:2018	Open Trusted Technology Provider™ Standard (O-TTPS) Certification Program	423430	Computer and Computer Peripheral and Software Merchant Wholesalers
		541512	Computer Systems Design Services
		541519	Other Computer Related Services

