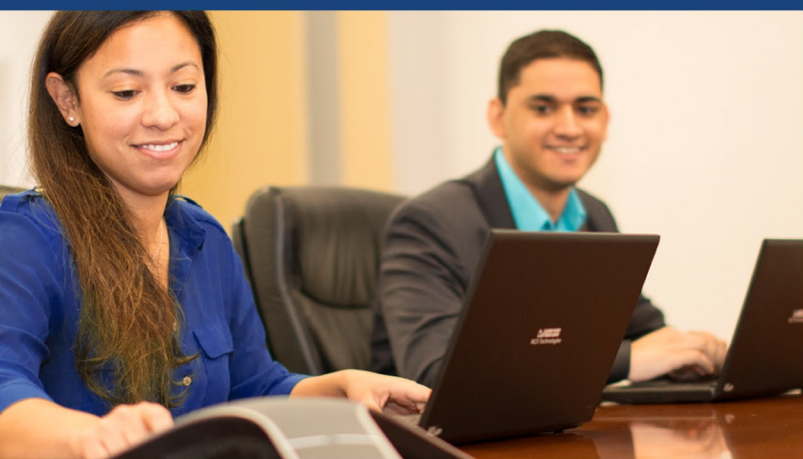


The Safest and Most Secure Laptop in the World.



Meet the the world's first zero client laptop.

You can now take your work along with you, with complete peace of mind.

Introducing Cirrus

The Cirrus LT is a zero client notebook that allows you to securely connect to any kind of network, remote host, or virtual machine.

Cirrus LT takes advantage of the strongest security protocols, AES-256 cryptography and NSA Suite B ciphers. It doesn't retain any user data because it doesn't have local storage, a hard drive or an operating system. That means secrets won't be compromised if the device is lost, physically broken into or stolen.

The mobile zero client laptop is based on Teradici PCoIP® technology. The PCoIP protocol compresses, encrypts and encodes the entire computing experience at the data center and transmits only pixels across the IP network.

The Fastest Graphics Processing Available on a Laptop

With a decode capacity of 130MBps, as opposed to a normal Laptop of 20MBps or a Chromebook at 10MBps, remote users have access to a fully functional, and even HD, computing experience.

About NCS

Founded in 1996 (HQ and manufacturing plant is in Gainesville, VA, USA), NCST was established to design and build computer based systems and tactical equipment for the US Military (Army, Navy and Air-force) and the United States Intelligence Community.

NCST in now a multi-billion dollar company that designs and sells secure computer systems globally to Commercial; Financial, Government (local and vstate) and Health Care, as well as traditional Military and Security organisations.



Cirrus LT: When Data Security is Paramount

Cirrus LT

Specification



Processor	Teradici PCoIP Processor Tera 2321	
Storage	N/A - No local Storage	
Display	<ul style="list-style-type: none">14" HD 16:9 LCD, 1366x768 with Anti-Glare, LED-BacklightSupports Dual Displays	
Imaging Performance	<ul style="list-style-type: none">50Mpps (VDI)250Mpps (Workstation)*	
Audio	Integrated Realtek High Definition Audio Subsystem with Two 1.5W Built-in speakers	
Networking	<ul style="list-style-type: none">Integrated Realtek 10/100/1000Mb Base-TX Ethernet LANRalink 802.11 a/b/g/n 3T3R 450mbps Wireless LAN (optional)Wake on LAN100/1000Mb Fiber SFP Support in Port Replicator	
Integrated Webcam	2.0 Megapixel Webcam with integrated mic (optional)	
I/O Ports	1x USB Mouse Port, 1x USB Keyboard Port, 2x USB PCoIP Dedicated Ports, 1x Mini DisplayPort, 1x Mic-In, 1x Headset Jack, 1x RJ-45 Port, 1x DC-in, 1x USB charging port (not a high current port)	
Internal Expansion Slots	<ul style="list-style-type: none">1x Mini Card Slot for WLAN options (supports half and full size cards)	
Battery	Primary 6-Cell Li-Ion Smart Battery (5,200mAh)	
Keyboard & Pointing Device	<ul style="list-style-type: none">86 Key KeyboardTouchpad Pointing DeviceSupport for external USB keyboards with multi-functions (driver loaded on host)	
AC Adapter	Output: 19V DC, Input: 100~240V AC, 50/60Hz Universal, 3.42A, Auto-Sensing	
Security	<ul style="list-style-type: none">Kensington® LockOptional Fingerprint Reader: either Swipe or FIPS 201 TouchTPM 1.2Secure Boot1x CAC Reader (optional)	
Dimensions (L x W x H) & Weight	<ul style="list-style-type: none">13.375" x 9.25" x 1.125"-1.25" / 340mm x 235mm x 28.6~31.8mm;4.13 lbs (1.87 kgs)	
Environmental	Operating Temp: 0° to 40°C (32° to 104°F) @ 5-95% Relative Humidity	
Storage Temp	-20° to 60°C (-4° to 140°F) @ 5-95% Relative Humidity	
Docking Station	<ul style="list-style-type: none">Lockable with a Key1x DC-in1x Line Out jack1x Microphone jack1x USB Mouse port	<ul style="list-style-type: none">1x USB Keyboard port2x PCoIP Dedicated USB ports1x Fiber SFP port1x RJ-45 port1x Charging USB port (not a high current port)
Regulatory & Product Certifications	EMI/RFI: FCC Class B Safety: UL 60950, UL 2054, UN 38.3 Other: TAA	

* Workstation: when used in conjunction with PCoIP hardware host solution. Specifications are subject to change without notice.

Actual functionality may be limited to other factors, including type, number and capabilities of optional modules incorporated. NCS may make changes to product specifications at any time and without notice. The information in this document is for informational use only, is subject to change without notice. NCS assumes no responsibility or liability for any errors or inaccuracies that may appear. All names are provided for informational use only. Other brands and names may be claimed as property of their respective owners.