

CRIUS N320-G1

enterprise notebook





Performance

Our brand-new laptop is powered by Microsoft Windows 11 and the cutting-edge 13th Generation Intel® Core™ processors. Elevate your productivity with lightning-fast performance and seamless multitasking. Windows 11's sleek and intuitive interface provides a user-friendly experience like never before, while the 13th Generation Intel® Core™ processor ensures your laptop handles even the most demanding tasks.

Productivity champion

Experience stunning visuals and crystal-clear displays on our new laptop's screen up to 4K resolution, which brings content to life with vibrant colors and sharp detail. Windows 11's enhanced capabilities make it the perfect choice for productivity. Plus, the laptop's sleek and modern design is not only aesthetically pleasing but also incredibly portable, so you can take your computing power with you wherever you go.

Stay connected longer

Stay connected with Wi-Fi 6E and Bluetooth® 5.3. Power through any video conferencing tool like Microsoft Teams. The 13th Generation Intel® Core™ processor and the latest operating system optimize energy efficiency for extended battery life, ensuring you can work for longer without worrying about running out of power.

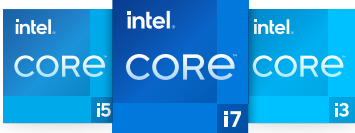


Data sheet

TECH SPECS

CRIUS N320-G1

Processor	13th Gen Intel® Core™ Processor Family (Supports vPro®)
Display	15.6" FHD (1920 x 1080) Up to 4K
Memory	Up to 64 GB Max DDR4-3200
Wireless	Wi-Fi 6E, Bluetooth® 5.3 wireless card
Video/GPU Capabilities	Intel® Iris® Xe Graphics
Storage	1 x M.2 2230, PCIe NVMe
I/O - Port	2 x USB 3.2 Gen 2 ports (Type-A) 1 x USB port (Type C) 1 x Thunderbolt™ 4.0 port 1 x HDMI® port 1 x RJ45 port 1 x Audio Jack
Slots	1 x Micro SD/SM
Keyboard	Backlit keyboard with numeric keypad, 98-key
Camera	1080p 2MP HD
Audio and Speakers	2W
Primary Battery	Capacity 69.3Wh
Estimated Weight	<1.7kg
Security	TPM 2.0, Fingerprint Reader
OS Support	Windows 11 Pro, Windows 11 Home



Why Choose Hypertec?

We work with the top software, hardware, storage and Cloud partners in order to get you where you need to be faster, better, and more efficiently.



In-House Expertise & High-Performance Products

Due to our in-house engineering expertise, our CIARA products deliver high performance hardware solutions customized for any workload.



Top Hardware & Software Partnerships

Our solid hardware partnerships with Intel®, AMD, and NVIDIA® and top software leaders like Autodesk, Colorfront and Chaos allow us to provide top solutions.



Dedicated Support & Expert Consulting Team

Our veteran team has +20 Years of experience working with leaders in the field. You can rely on our team for support and guidance at any step of your project.



Accessible Financing Options

We have different financing options for North America, and we help you meet your credit requirements for your project-specific needs.



Sustainable Hardware & Data Center Solutions

We build and integrate custom sustainable data center hardware and immersion cooling solutions that help lower your OPEX and CAPEX.



Performance-Optimized Cloud Infrastructure

We offer reliable, secure, and tailored cloud infrastructure for the most demanding workloads and applications at a balanced price point.



The 360° Hypertec
Solution

We bring a full 360° solution so all you need to do is sit back and enjoy all the benefits without the headache and save on OPEX and CAPEX. Our professional services enhance your IT journey by reducing time, TCO, effort and resources.

Want to learn more or need help?

- Contact Sales
- Immersion Cooling Solutions
- Hypertec Support Center
- Support Services & Warranty
- Sustainability

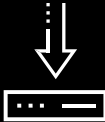
Learn more



Global
Warranty



BIOS & Firmware
Settings



Software & OS
Installation



Customer
Image

Limited Warranty

Hardware warranty includes a one year, parts and labour with return to Hypertec USA or Canada. Customers may purchase an extended warranty of up to 5 years on parts and labour with different support levels. For additional information regarding worldwide limited warranty and technical support, please visit: <https://hypertec.com/support-services-policy/>.