

The ByteSpeed Extreme NUC QNX Mini Workstation offers the potential of a full desktop in a compact design. With an Intel Core i5 processor and support for up to 64GB of high-speed DDR4 RAM, you have more CPU power than ever in a NUC form factor. Combine this with desktop discrete graphics, Thunderbolt™ 3, DisplayPort, and HDMI capability for your optimal visual experience and up to three 4K displays. The Extreme NUC QNX Workstation is VR-Ready and is a powerful PC for architects, engineers, gaming, STEM, Project Lead the Way, and more.

The ByteSpeed Extreme NUC QNX Workstation is backed by a 5-year ByteSpeed warranty and free lifetime US-based tech support.

Product Features:

- ✓ Compact design: 9.4" x 8.5" x 3.8"
- ✓ Triple Display Support
- ✓ Small footprint - BIG performance
- ✓ Integrated Wi-Fi
- ✓ Customizable storage and memory
- ✓ 5-Year Warranty + Free Lifetime Tech Support



intel®



System Specifications

Motherboard:	NUC9i5QN
Processor:	Intel Core i5-9300H
Memory:	Up to 64GB DDR4 2666MHz
Storage:	m.2 SSD 22x42/80 PCIe 3x m.2 ports Support for Intel Optane™ Technology
Video Options:	NVIDIA Quadro T400 4GB GDDR6 NVIDIA Quadro T600 4GB GDDR6
SSD Options:	256GB, 512GB, 1TB
Optical Drive:	No optical drive
Wireless:	Integrated Intel Wi-Fi 6 AX201 + Bluetooth
LAN:	Intel 10/100/1000

TPM:	Yes
USB Ports:	Rear: (4) USB 3.1 Type A (2) USB 3.1 Type C (Thunderbolt) Front: (2) USB 3.1
Ports:	2x Thunderbolt 3 (USB-C) for video (1) HDMI 3 Display Capable
Dimensions:	9.4" x 8.5" x 3.8"
Power Supply:	500W Internal Power Supply
Warranty:	5-Year ByteSpeed Warranty Free Lifetime US-Based Tech Support