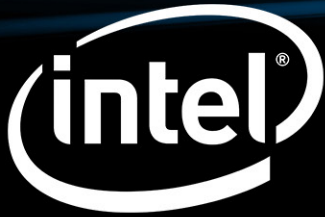


# EDGE XTi

POWERED BY



## NEXTCOMPUTING'S COMPACT POWERHOUSE POWERED BY INTEL

NextComputing is proud to offer innovative systems that leverage the power of Intel's high-performance processors. The Edge XTi is a compact tower workstation that configured with your choice of high-end graphics power and all the storage you need, powered by Intel's powerful workstation-class processors.

Professional creative applications demand ever-increasing system capabilities. With the powerful, versatile Edge XTi, you've made an investment in the performance you need now, and in the future.

### THE CREATIVE EDGE

- Mid-size tower with workstation-class components
- Performance tuned to optimize popular creative applications

### HIGH PERFORMANCE

- Workstation-class Intel processors for elite performance
- Accommodates (3) dual-width or (4) single-width professional graphics cards
- Multiple storage options including PCI Express-based or SATA-based SSDs

[EDGE.NEXTCOMPUTING.COM](http://EDGE.NEXTCOMPUTING.COM)

<b>Available CPUs</b>	<ul style="list-style-type: none"> <li>• Single Intel® Core™ X Series (“Skylake X”) i7 7800X, i7 7820X, i9 7900X, i9 7980XE</li> <li>• Single 8th Generation Intel® Core™ i7 Processors (“Coffee Lake”) i7 8700, i7 8700K</li> <li>• Single Intel® Xeon W-2145 8-cores (16 threads)</li> </ul>
<b>Memory</b>	<ul style="list-style-type: none"> <li>• 32GB or 64GB or 128GB</li> <li>• Additional upgrades available to 512GB DDR4 ECC RAM. Ask a NextComputing Sales Engineer.</li> </ul>
<b>Motherboards</b>	<ul style="list-style-type: none"> <li>• Intel ATX X299, Intel ATX Z370, Intel C422 (CEB)</li> </ul> <p>All motherboards are liquid cooled with acoustically quiet system/PSU fans</p>
<b>PCI Expansion</b>	<ul style="list-style-type: none"> <li>• Up to (5) full-length PCI Express 3.0 slots</li> <li>• Intel C422 (Xeon-based) motherboards only: Up to (7) PCI Express 3.0 slots</li> </ul>
<b>Graphics</b>	<ul style="list-style-type: none"> <li>• Up to (3) dual-width GPUs, up to 12” length, 250W each <b>-or-</b></li> <li>• Up to (4) single-width GPUs, up to 12” length each</li> </ul>
<b>Storage</b>	<ul style="list-style-type: none"> <li>• 512GB M.2 PCIe Gen3 NVMe OS/application SSD for fast boot and load.</li> <li>• Upgrade options (Motherboard dependent. Ask a NextComputing Sales Engineer):             <ul style="list-style-type: none"> <li>» Up to (2) additional M.2 SSD up to 2TB each</li> <li>» Up to (4) 2.5” Solid State Drives up to 4TB each - Only (2) 2.5” SSDs if any 3.5” drives installed</li> <li>» Up to (2) fixed 3.5” SATA/SAS hard drives, up to 10TB each</li> </ul> </li> </ul>
<b>RAID</b>	Options for onboard SATA RAID 0/1/5/10, or via add-on PCIe RAID controller. Ask a NextComputing Sales Engineer.
<b>Operating Systems</b>	<ul style="list-style-type: none"> <li>• Windows 10 64 Bit Pro</li> <li>• Additional OS available: Windows 2012 or 2016 server, CentOS 7.4, Red Hat 7.4 and other Linux distributions, VMWare vSphere 6.6</li> </ul>
<b>Power</b>	<ul style="list-style-type: none"> <li>• 1200W ATX 80 PLUS PLATINUM certified fully modular power supply; 90- 264V, 47-63Hz auto-switching</li> <li>• Additional upgrade available to 1600W PSU 80 PLUS Gold certified 115 - 240 V 50/60Hz auto-switching</li> </ul>
<b>Physical</b>	18.5” (46.99 cm) D x 8.3” (21.08 cm) W x 18.3” (46.48 cm) H
<b>Warranty</b>	3 years parts and labor

