EDGE T100
POWERED BY RYZEN

IMPOSSIBLY SMALL WORKSTATION FOR CREATIVE PROFESSIONALS

Edge T100 by NextComputing is a unique, high performance computer, specially designed for content creation, VR, and CAD developers.

Take creative development up to a new level of performance by combining AMD Ryzen™ 7 with best-in-class components inside a sleek, space saving workstation.

The AMD Ryzen 7 processor offers professionals a powerful 8-core processor to optimize workflows with incredible speed, advanced features, and a competitive price. Incorporate your favorite graphics card to customize your machine to suit your creative application needs.

Crafted for quality with a sleek, compact design and a unique, matte black soft-touch finish, the Edge T100 lets you create and demo on a machine as cool as your creations.

THE CREATIVE EDGE

- Impossibly small footprint
- Sleek design with exclusive soft touch finish
- Portability for demos, travel and tradeshows

HIGH PERFORMANCE

- AMD Ryzen 7 processor for elite performance
- Up to (2) full-size professional graphics cards
- Multiple storage options including PCI Express-based or SATA-based SSDs

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Available CPUs	Single AMD Ryzen 7 processor
Memory	128GB DDR4 RAM
Motherboard	ATX or CEB form factors. *Note*: 2.5" removable drives are only available with an ATX motherboard
PCI Expansion	Up to (7) full-length PCI Express 3.0 slots. Card lengths are subject to the following: • With 600W PSU - Single-slot cards in PCI Express slot 1 (nearest the CPU) can be up to 12.83" in length (without removable drives. Configurations with removable drives up to 11"), all other cards can be up to 10.5" in length • With 800W PSU - Cards in PCI Express slots are limited to 9" in length
Graphics	• Up to (2) NVIDIA or AMD Radeon Pro WX graphics cards • **-or-** (1) Radeon Pro Duo
Storage	Up to (3) fixed 3.5" SATA/SAS hard drives, up to 10TB each **-and-** up to (4) no-tools-removable 2.5" SATA or SATA SSD hard drives (up to 2TB each) and up to (2) additional fixed 2.5" SATA/SAS/SATA SSD hard drives (up to 2TB each) **-or-** up to (6) additional fixed 2.5" SATA/SAS/SATA SSD drives (up to 2TB each)
RAID	Onboard SATA RAID 0/1/5/10, or via add-on PCIe RAID controller
Operating Systems	• Windows 10, Windows 8.1 Pro/Ultimate, Windows 7 Pro/Ultimate, and Windows 2012 and 2016 server • CentOS, Red Hat and other Linux distributions • VMware vSphere Hypervisor (ESXi) and other virtualization environments
Power	600W or 800W 110/220V, 50/60Hz auto-switching 80 PLUS rated power supply *Note:* See "PCI Expansion" above for limits to PCI card length based on chosen power supply.
Physical	6.67" (169.41mm) D x 16.75" (425.45mm) W x 13.69" (347.73mm) H
Carrying Cases	• Optional soft carrying case • Optional hardened cases and rolling transit cases available
Warranty	3 years parts and labor

Edge T100 is built to offer the best performance for applications such as

AMD ProRender	Canvas™ 360 Pro	CATiA
Adobe Creative Cloud	3ds MAX	ASSIMILATE SCRATCH VR SUITE
CINEMA 4D	Maya	
Navisworks	Davinci Resolve	ReCap 360
SOLIDWORKS	Mental Ray	V-Ray
AutoCAD	Adobe After Effects	Octane Render