



N O D E T I T A N



650W PSU

Satisfies power-hungry full-sized graphics cards



Grab n' Go Graphics

Retractable carrying handle for easy transport



Work or Play While Charging

Up to 85W keeps your notebook ready for unplugged use



Mac & Windows

Thunderbolt certified



Lightning-Fast Speed

Thunderbolt 3 port for up to 40Gb/s speed

OWC AKiTiO Node Titan

Brings High-Performance Video Card Graphics to Notebooks and Slotless Computers

The AKiTiO Node Titan is an external graphics processing unit (eGPU enclosure) that lets you transform your notebook or other slotless computer (Mac mini, iMac, NUC, etc.) into a high-performance gaming, video editing, and graphics workstation for a fraction of the cost of buying or building a new machine. It connects to a Thunderbolt 3-equipped computer and offers the power and space needed for today's most popular double-wide, full-length/full-height AMD and NVIDIA graphics cards.

If you've dreamed of a portable editing or gaming system, welcome to your new work-and-play reality. The Node Titan features a commercial quality electrogalvanized steel case with a retractable carrying handle to safely and easily take powerful graphics capabilities along with your notebook wherever you roam. Plus, Node Titan gives you the power of choice in deciding what graphics card to install for your present needs. If your needs change in the future, simply swap cards to keep your graphics performance on the cutting edge.

Key Features

- Up to 40Gb/s speeds with Thunderbolt 3 port
- Turns notebooks into mobile video editing systems
- Immediate ROI with reduced edit and render times
- 650W power supply for PCIe cards
- Up to 85W for notebook charging
- Enables use of large double-width graphics cards
- Retractable carrying handle for easy transport
- Compatible with VR headsets



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Tech Specs

Interface

- Thunderbolt 3

PCIe Card Supported

- GPU support
 - Please visit the links below for the latest information and related resources, including GPU compatibility.
 - [Akitio Node GPU Compatibility Chart](#)
- Supported PCIe card dimensions
 - Mechanical (x16)
 - Maximum card length: full-length
 - Maximum card height: full-height
 - Maximum card width: double-width
 - PCIe 3.0 link (x4 per Thunderbolt 3 specifications)

System Requirements

- OS Compatibility
 - macOS
 - Non-GPU card use: macOS 10.12.6 or later¹
 - GPU card use: macOS 10.13.4 or later
 - Windows 10 (64-bit version 1709) or later¹
- Hardware
 - Works with any Thunderbolt 3-equipped Mac or PC

Power

- Internal UL-listed, universal auto-switching (CB, TUV, UL, EMC, FCC, CE, CCC, BSMI approved)
- AC input: 110~240V, 50-60Hz
- DC output: +12V/54A
- Total wattage: 650W
- Supports cards that require up to 500W of power
- Up to 85W power delivery over Thunderbolt 3 to charge notebook computers that support charging over Thunderbolt 3

Includes

- Node Titan with built-in 650W PSU
- Thunderbolt 3 cable
- External power cable
- (2) 8-pin (6+2) internal power cables for GPUs requiring 6 or 8-pin power
- Quick start guide

Warranty

- 3 Year Akitio Limited Warranty

Weight

- 7.7 lb (3.5 kg)

Dimensions

- 5.3 in (W) x 10.5 in (H) x 14.1 in (D)
- 13.5 cm (W) x 26.6 cm (H) x 35.7 cm (D)

Box Dimensions

- 17.7 in (W) x 13.4 in (H) x 8.0 in (D)
- 45.0 cm (W) x 34.0 cm (H) x 20.3 cm (D)

Box Weight

- 10.8 lb (4.9 kg)

Master Carton Dimensions — 3 pieces

- 25.1 in (W) x 18.5 in (H) x 14.5 in (D)
- 63.8 cm (W) x 47.0 cm (H) x 36.8 cm (D)

Master Carton Weight — 3 pieces

- 35.9 lb (16.3 kg)

1. All cards which require a driver must use a Thunderbolt-aware driver version.

PART NUMBER	CAPACITY	UPC	AVAILABLE
AKTNPTNT3	NA	888038009369	now