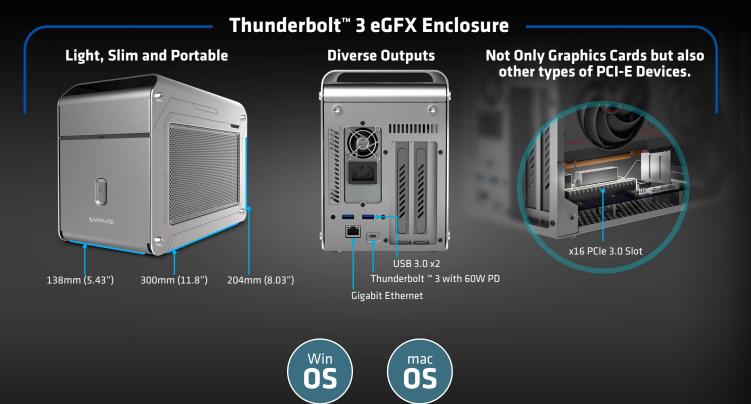
# SAPPHIRE



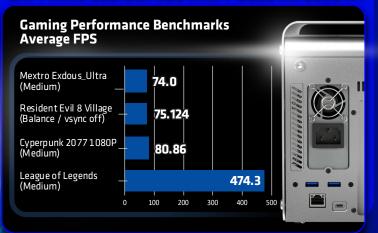
The GearBox 500 Thunderbolt<sup>™</sup> 3 eGFX enclosure enables users to convert a Thunderbolt <sup>™</sup> 3 / 4 Mac or Windows 10 device into a powerful productivity and gaming desktop. The enclosure features a lightning quick 40Gbps Thunderbolt<sup>™</sup> 3 connecting interface that handles various types of data and is capable of charging a Thunderbolt <sup>™</sup> 3 / 4 configured laptop.



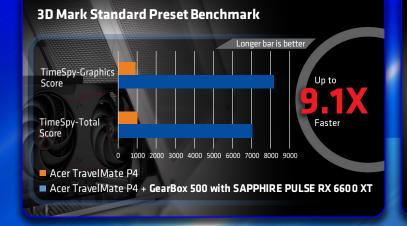
Compatible with Windows and macOS

### **Performance to Rule Your Game**

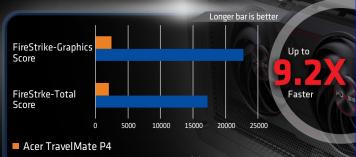
#### Better Performance When Playing with the SAPPHIRE GearBox 500 with PULSE RX 6600 XT



### Industry Benchmarks: With / Without SAPPHIRE GearBox 500 with PULSE RX 6600 XT



#### 3D Mark Standard Preset Benchmark

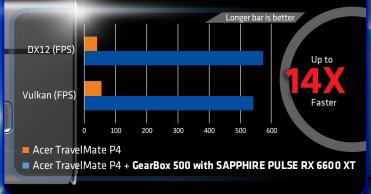


#### Acer TravelMate P4 + GearBox 500 with SAPPHIRE PULSE RX 6600 XT

#### GFXBench 5.0 1080P Aztec Ruins

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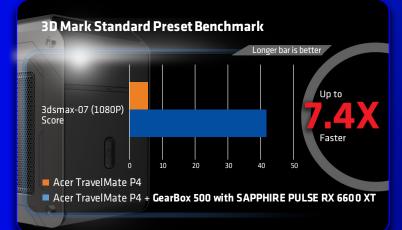


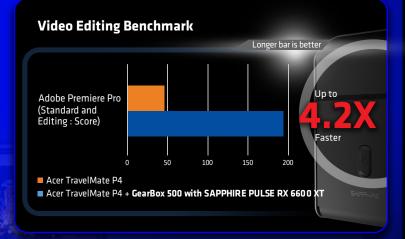


## Experience Desktop-Class Graphics Power with the GearBox 500 eGPU Enclosure

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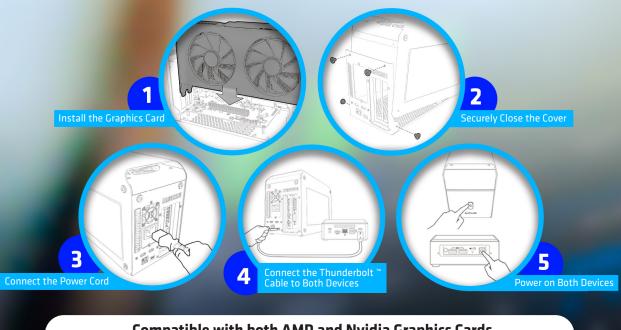
### Industry Benchmarks: With / Without SAPPHIRE GearBox 500 with PULSE RX 6600 XT





# Rendering Benchmark geal Model Rendering Time Blender (2.93.1 BMW 27) Acer TravelMate P4 Acer TravelMate P4 + GearBox 500 with SAPPHIRE PULSE RX 6600 XT

# Simple Set up to Boost Performance



<b>Compatible with both AMD and Nvidia Graphics Cards</b> **Max Dimension: 266 mm (L) x 125 mm (H) / 10.5" (L) x 4.9" (H)		
Max. 125mm (4.9") Max. 266mm (10.5")		
AMD Radeon Graphics Series*	AMD RADEON RX 6700 XT AMD RADEON RX 6600 XT AMD RADEON RX 6600 AMD RADEON RX 5700 XT AMD RADEON RX 5700 AMD RADEON RX 5700 XT	AMD RADEON RX 5500 XT AMD RADEON VII AMD RADEON RX 590 AMD RADEON RX Vega 56 ITX AMD RADEON RX 580 AMD RADEON RX 570
AMD Radeon Graphics Series*	AMD Radeon Pro WX 7100	
NVIDIA GeForce Graphics Series*	NVIDIA GeForce RTX 3060 NVIDIA GeForce RTX 3060Ti NVIDIA GeForce RTX 2060 NVIDIA GeForce RTX 2070	NVIDIA GeForce GTX 1080 NVIDIA GeForce GTX 1070 NVIDIA GeForce GTX 1060 NVIDIA GeForce Titan X
NVIDIA Quadro GPU Solutions *	NVIDIA Quadro P4000	

\*Graphics cards use varied designs based around a common graphics chip. Please ensure the GPU selected meets all size, power, and additional requirements. \*Install the Graphics card in the SAPPHIRE GearBox and connect to your system. \*Download and install the driver software. Go to the AMD or NVIDIA website to find the appropriate graphics driver for your system.

#### SAPPHIRE GearBox 500 Thunderbolt<sup>™</sup> 3 eGFX Enclosure Specifications

Connect to PC	Thunderbolt <sup>™</sup> 3/4 using 40Gbps Cable / Power Delivery up to 60 Watts	
GPU Support	GPU Type: Single / Double Slot, Full Length, PCI-Express x16 Graphics Cards GPU Max. Power support: 350 Watts	
Graphics Outputs	Depends on the capabilities of installed graphics card	
PCI-Express Bus	PCI-Express 3.0 x16 in x4 mode	
Input	Thunderbolt <sup>™</sup> 3/ 4 (USB-C for connection to PC)	
Output	2 x USB 3.0 Gigabit Ethernet 10/100/1000	
Internal Power Supply	500 Watts	
Operating Systems	Apple macOS Monterey 12.1 or later Windows 10 64-bit / Windows 11 64-bit *32-bit Windows 10/11, Windows 7 and Linux are not supported.	



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