

Accelerate visual graphics and computing performance and infuse any Mini PC or Notebook with a Thunderbolt 3 port or newer, beyond its performance limit with the ZBOX PRO External Graphics Box. Equipped with an NVIDIA RTX Ada Generation professional grade Embedded GPU, designed to fuse speed, large memory capacity, enterprise-grade reliability, and the latest RTX technology-including real-time ray tracing, advanced graphics, and accelerated AI-to tackle the most demanding creative, design, and engineering tasks, in a compact and portable 2.67 liter design.



TECHNICAL SPECIFICATIONS

FEATURES

- Compact 2.67 liter design
- MXM3.1 GPU form factor
- Active Cooling
- Large ventilated design
- VESA mount ready
- Long Product Life Cycle

GRAPHICS ENGINE

- NVIDIA RTX 3500 Ada Generation Embedded GPU 12GB GDDR6 192-bit
- 2250 MHz Boost Clock
- 5120 CUDA cores
- 160 Gen4 Tensor Cores, 40 Gen3 RT Cores
- 115W TGP
- MXM3.1 Type-B form factor

DISPLAY OUTPUT

- 3 x DisplayPort 1.4a (up to 7690x4320 @60Hz)

POWER INPUT

- DC 20V, 180W

CONNECTIVITY

- 1 x Thunderbolt 3

OPERATING TEMPERATURE

- Main unit: -20°C - +38°C
- AC adapter: +0°C - +45°C

PHYSICAL DIMENSIONS

- Length: 184.6mm (7.27in)
- Width: 184.6mm (7.27in)
- Height: 65.2mm (2.57in)

SUPPORTED OS

- Windows 11 / 10 IoT ENT LTSC
- Ubuntu 22.04.3 LTS Linux

INSIDE THE BOX

- ZBOX PRO EGB AD3500
- Universal AC adapter
- Power Cord (type dependent on region)
- VESA Mounting Kit w/screws
- Thunderbolt cable