Part Number: TBX-240FU





## **SPECFICATIONS**

- Intel® Alpine Ridge Controller
- 1x Thunderbolt™ 3 Port
- 1x Internal PCIe x16 slot with 4 lanes PCIe 3.0
- 1x PCle 6+2 pin Power Connector
- External 240W AC Adapter
- 1x Gigabyte Ethernet
- 2x USB 3.2 Gen2 Type-A (10Gbps, 5V/1.5A)
- FAN: 4711342290016

# SPARKLE Thunderbolt™ eGPU Artistry 240, Thunderbolt™ 3 40Gbps, 2-Slot PCle Graphics Enclosure, Optional RTX3050 / RX6600 / SSD Riser Board, 240W Power Adapter, USB & Ethernet Ports, Windows/MacOS Compatible, TBX-240FU

Powered by Intel® Alpine Ridge, SPARKLE Thunderbolt™ eGPU Artistry 240 is designed for expend your laptop ability by an additional PCle enclosure, which can fit in 2-slot VGA, SSD Riser board or other PCle components.

Artistry 240 provides optional RTX3050, RX6600 and 4x SSD Riser Board for you along with its compact design, maximize the ability and flexibility to your laptop.

#### **KEY FEATURES**

- Optional RTX3050 / RX6600 / 4x SSD Riser Board
- Compact Design, Maximize the Flexibility
- Intel® Alpine Ridge, Thunderbolt™ 40Gbps
- Support up to 2-slot PCle Component.
- 45W PD Host Charge
- Provide Maximum 150W for PCle Component

# OS Requirement

- Windows® 10 and above
- MacOS High Sierra 10.13.4 and above

## **Maximum Supported PCIe Components**

• 175 x 131 x 38 mm (2-slot bracket)

#### **ACCESSORY**

- Power Cord x1
- Thunderbolt™ (40Gbps) Cable 0.5m x1
- Quick Guide
- 240W External Power Adapter

## **DIMENSIONS**

- Dimension: 215 x 154 x 70mm
- Weight: 6,164 g (without GPU)

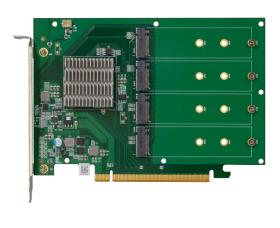












RTX3050

**RX6600** 

4x SSD Riser Board