



SPARKLE Thunderbolt™ 5 eGPU Studio-G Ultra 850, Thunderbolt™ 5 80/120 Gbps, 3.5-Slot PCIe Graphics Enclosure, ATX 3.1 850W PSU, USB 3.2 & 2.5 Gbps Ethernet Ports, Windows Compatible, TBX-850FAB

Powered by Intel® Barlow Ridge, SPARKLE Thunderbolt™ 5 eGPU Studio-G Ultra 850 is designed for boosting up the graphics ability of your laptop by plug-in an external PCIe GPU.

Studio Series has the biggest ability to fit the latest GPU in the marketing, Studio-G Ultra 850 supports the GPU with up to 3.5-Slot width and 346mm length; a built-in 850W PSU is ready to face any challenge.

SPECIFICATIONS

- Intel® Barlow Ridge Controller
- 2x Thunderbolt™ 5 Port
- 1x Internal PCIe x16 slot with 4 lanes PCIe 4.0
- Built-in ATX3.1 850W PSU
- 3x 6+2 pin and 1x 12V-2X6 Power Connector
- 1x 2.5 Gigabyte Ethernet
- 3x USB-A 3.2 Gen2 Type-A (10Gbps, 7.5W)
- 1x USB-A 3.2 Gen2 Type-A (10Gbps, 15W)
- EAN: 4711342291044

KEY FEATURES

- Gullwing Door Design, Easy to Install
- Intel® Barlow Ridge, Thunderbolt™ 80/120Gbps
- Support up to 3.5-slot PCIe Graphics Card
- 96W PD Host Charge
- Provide Maximum 600W for GPU

OS Requirement

- Windows® 10 and above

Maximum Supported GPU

- 346 x 170 x 77 mm

ACCESSORY

- Power Cord x1
- Thunderbolt™ 5(80Gbps) Cable 0.8m x1
- Quick Guide

DIMENSIONS

- Dimension: 403 x 200 x 237mm
- Weight: 6,164 g (without GPU)

Note: Thunderbolt™5 is an innovation that was not available when Thunderbolt™3 PCs were developed. Therefore, Thunderbolt™3 PCs do not support this new technology.