

Sonnet DuoModo Echo III Module

ProdCode: SONDMMODE3

3-slot Thunderbolt to PCIe Card Expansion Module



[Download Images] (.zip file)

Features

- 3-slot Thunderbolt to PCIe Card Expansion Module
- Three Versatile PCle Slots
 - Supports Three Full-height, Full-length PCIe Cards
 - One x16 Plus Two x8 PCIe 3.0 Slots
 - Supports Every Thunderbolt-compatible non-GPU Card
 - AVID QUALIFIED Supports up to Three Avid Pro Tools | HDX PCIe Cards

View PDF of supported PCIe cards

400W of Power

- Built-in 400W Power Supply with 75W Auxiliary Power Connector
- Supports Power-hungry, non-GPU Cards Including Avid HDX
- Powers On and Off Automatically with Connected Computer

Quiet Fans

- Dual Noctua Fans Offer Ultra-quiet Operation
- Temperature-controlled, Variable-speed
- Rated at 17 dbA

Thunderbolt 3 Interface

Two Thunderbolt 3 Ports

- 40Gbps Thunderbolt 3 Interface Offers 2750 MB/s of PCIe Bandwidth to the Installed GPU Card
- Compatible with Apple® M1 and Thunderbolt 4 Computers
- Thunderbolt 3 (40Gbps) Cable Included
- ThunderLok 3 Thunderbolt Connector Retainer clip Included
- 2-year Product Warranty
- Free Lifetime Customer Technical Support
- Designed and Made in the USA

The DuoModo™ Echo™ III Module connects up to three PCIe cards to computers without card slots. The module supports three full-height, full-length Thunderbolt™-compatible non-GPU PCIe cards; provides 400W of power for the most demanding of PCIe cards, including qualification from Avid for Pro Tools | HDX PCIe cards; features quiet, dual temperature-controlled Noctua fans rated at 17 dbA; and connects through super fast 40Gbps Thunderbolt interface.

Graphics Workstation Power

If your workflow includes video editing, rendering, color grading, animating or creating special effects, many of the pro applications you use rely on desktop and workstation graphics (GPU) cards to do the heavy lifting in processing data. Unfortunately, many popular computers are equipped only with integrated graphics processors or low-power discrete GPUs that provide less than ideal performance. Happily, there's a simple path to greater productivity—add a Sonnet external GPU (eGPU). The DuoModo eGPU Module Thunderbolt to GPU PCIe Card Expansion System boosts your eGPU-compatible computer's graphics performance by connecting a high-performance desktop or workstation GPU card to your computer via a single cable.

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