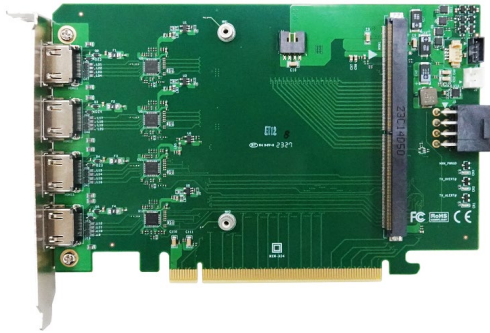


AI Accelerator & GPU

Carrier Board DEV-MXM-4H-A1



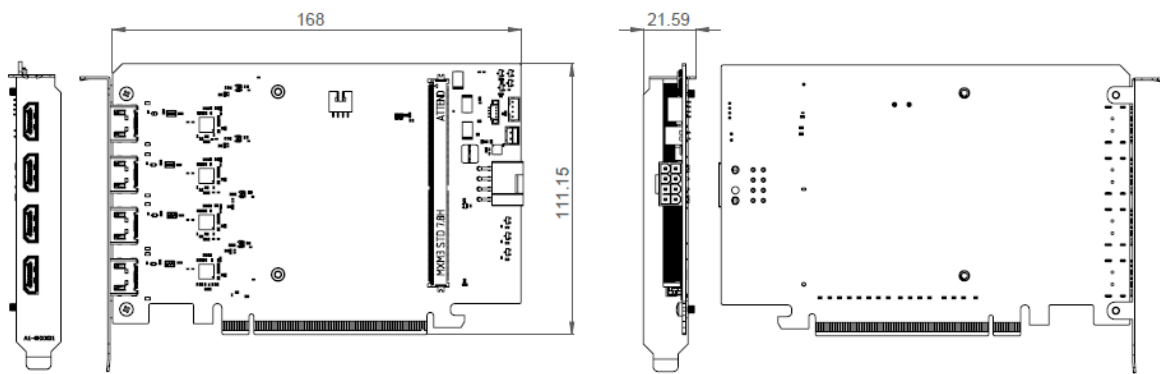
Features

- Support PCI Express Gen4.0 Slot to Host
- Support 4xHDMI display output per board
- Compatible with Aetina's Embedded MXM Module, including Turing, Ampere, and Ada series.

Specifications

Model Number	DEV-MXM-4H-A1
Feature Support	PCI Express 4.0 x16 MXM 3.1 Slot to Device
Display	Max: 4x Display Display connector: 4x HDMI
Power Specs	Supplementary Power Connectors: 8-PIN
Form Factor	ATX
Dimensions (WxD)	168 x 111.15 mm (6.61" x 4.38")
Net Weight	0.109 kg (0.2403 lb)
Temperature	Standard: Operating Temp. :0 to + 55°C (32°F ~131°F)/ Storage Temperature: -40 to + 85°C (- 40°F ~ 185°F)
Humidity	95% @ 40°C Related Humidity, Non-condensing
Certification	CE/FCC

System & Mounting Dimensions



Ordering Information

Model name	Description
DEV-MXM-4H-A1	MXM-A04, PCIE Carrier Board, MXM3.1, Gen4.0 x16, 4x HDMI, 0°C to +55°C

Accessory

Part No.	Description
3102000045N000	FAN CABLE HSG:TA25401H-4P BLACK TO HSG:12001H-4P UL1061#26 130mm

