RS16MX

PCIe to MXM Adapter Card

Introduction:

The RS16MX is a high-performance PCIe to MXM 3.1 adapter card designed to expand edge AI and graphic capabilities. It supports both MXM 3.1 Type A (82 x 70 mm) and Type B (82 x 105 mm) modules with thermal design power (TDP) up to 120W.

Top



Features:

- Supports MXM 3.1 Type A & Type B modules (TDP Max. 120W)
- 4 x DP (up to 8K @ 60Hz / 4K @ 120Hz)
- 1 x VGA (up to 1920 x 1080 @ 60Hz, module dependent)
- 1 x 6-pin 12V DC-in auxiliary power connector
- 1 x Fan connector

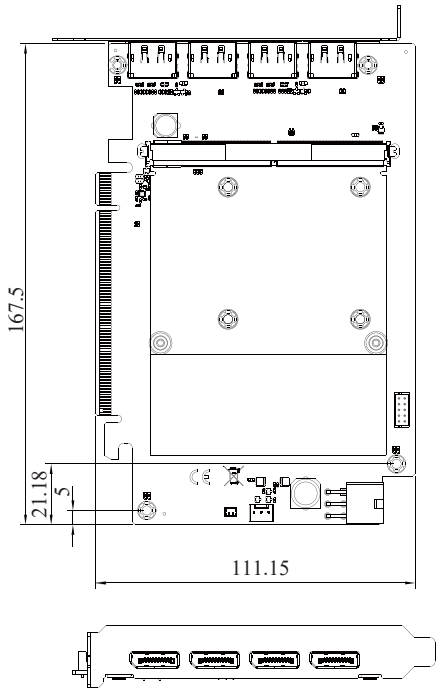
Option:

- VGA Cable for option

Specification:

Function	PCIe x 16 to MXM adapter card
Interface	PCIe x 16, MXM3.1 Type A/B
Display output	4 port DP++ & VGA (internal)
Operating Temperature	-40°C ~ +85°C
Dimensions	111.1 x 167.5 mm

Mechanical Drawing:



Ordering Information:

7S5905-2016001-0 RS16MX-001

Cable information:

6G6001-8404-0100 L=15cm,2.0 2*5/DB15pin (Option)