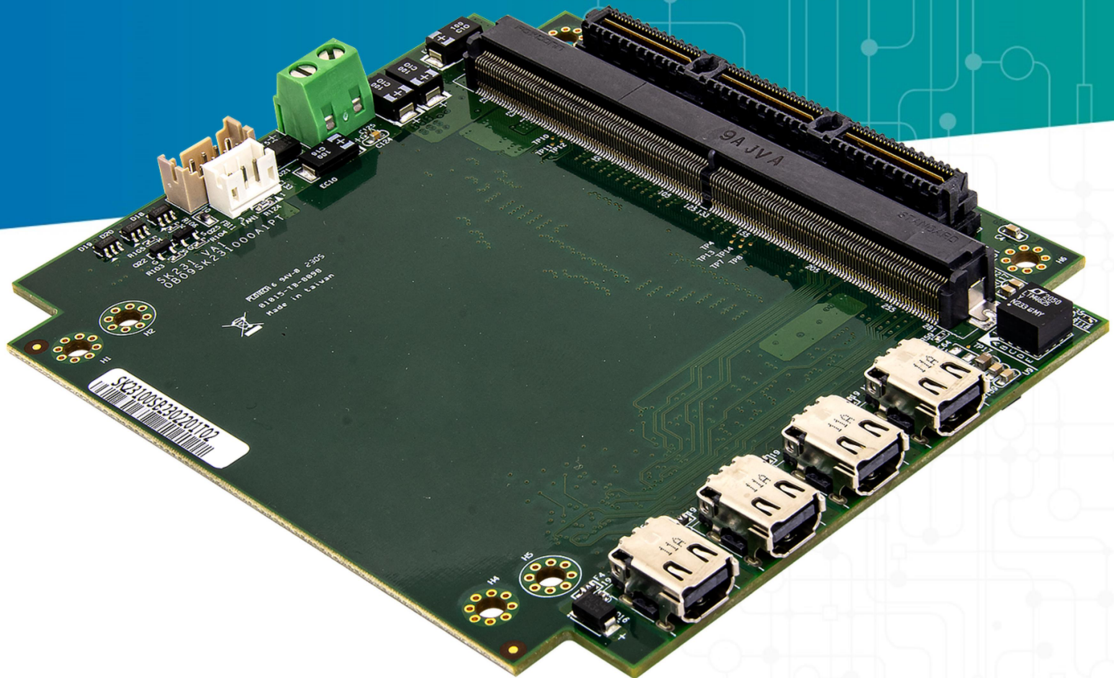


PCIe/104 (Type1) to MXM Carrier

w/StackPC design



PCI/104-EXPRESS

- StackPC and PCIe/104 Complaint
- Utilizes PCIe16 Link
- 1 x VGA & 4 x Mini DisplayPort Module
- 12V DC Input(non- external power can support up to 120W)
- MXM 3.1 Graphic card support Type A and Type B MXM
- Support up to NVIDIA Quadro RTX A4500 / A2000
- Operating Temp. -40°C to 85°C

Specifications

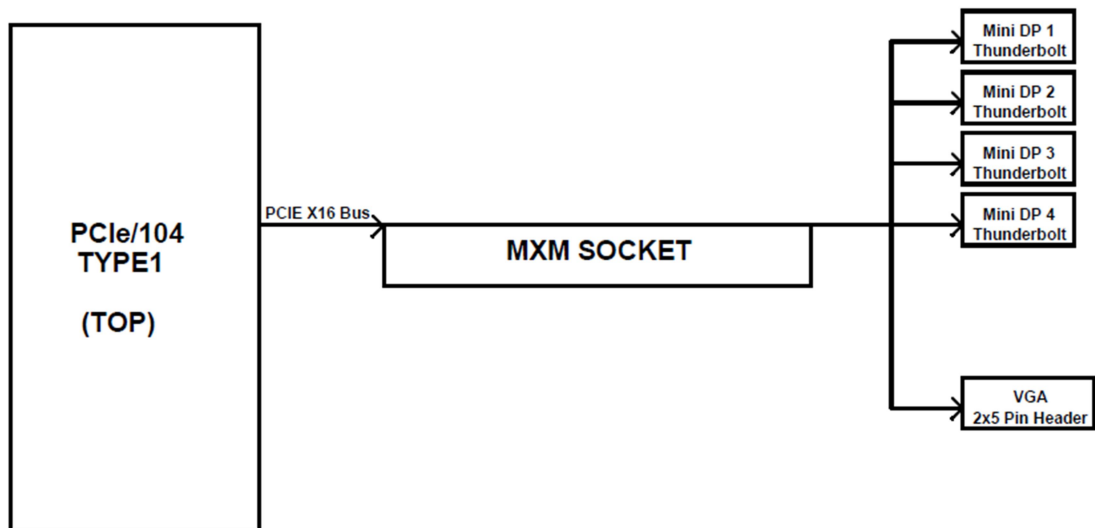
SYSTEM

Form Factor	StackPC and PCIe/104
Bus Type	PCI-Express 3.0/2.0
Supported Modules	MXM 3.1 compliant Graphic card
I/O	2 x PCIe/104 Type1 (Top / Bottom) 4 x DisplayPort (FOXCONN 3VT11207-N730-7H) 1 x VGA (2x5 pin header) 1 x MXM DC-IN (2 pins Terminal Block)

MECHANICAL AND ENVIRONMENT

Dimension	90 x 106 mm
Operating Temp.	-40°C to 85°C
Relative Humidity	5% to 95%, non-condensing

Block Diagram



SK231

Appearance



Ordering Information

SK223

PCIe104(TYPE1) MXM Graphic Card Carrier Module, Extended temp. -40 to 85°C