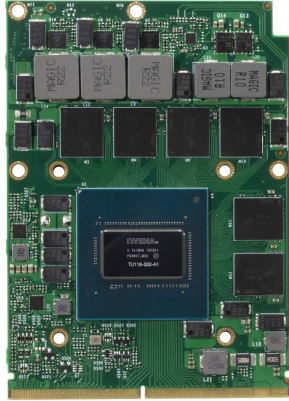# SK1660S- RTX1660S PERFECTRON

nVIDIA GeForce® RTX1660SUPER MXM 3.1 Graphic Module, supporting 4 Channel outputs

Main Features

• Powered by NVIDIA GeForce GTX 1660 SUPER
• NVIDIA CUDA technology with 1408 Cores
• MXM 3.1 Type B
• Support DirectX 12, OpenGL 4.6, Vulkan API
• Support for 4 outputs
• 192-bit width, 6GB , GDDR6 High-Speed Memory
• Power Consumption: 120W

▶ Specifications

Graphics Processing Unit

GPU	NVIDIA GTX 1660SUPER
Process Technology	12 nm
Form Factor	MXM 3.1, Type B (112.6mm X 228.60mm)
Graphics Memory	192-bit, 6 GB, GDDR6
GPU Clock	1470MHz / 1650MHz (Boost)
Memory Type	GDDR6
Memory Interface	192 bit
CUDA Cores	1408
OpenGL	4.6
OpenCL	1.2
Board Power	120W
Display output	4

▶ Packing List

• SK1660s- GeForce RTX1660 Super MXM Graphic Module

*All specifications and photos are subject to change without notice.

SK1660S- RTX1660S *PERFECTRON*

nVIDIA GeForce® RTX1660SUPER MXM 3.1 Graphic Module, supporting 4 Channel outputs

▶ Block Diagram

MXM
3.1
TYPE-B
565PIN

RAM
GDDR6
6GB

PCIE x16

nVIDIA
GeForce GTX 1660 S

HDMI2.0b

DisplayPort 1.4

DisplayPort 1.4

DisplayPort 1.4
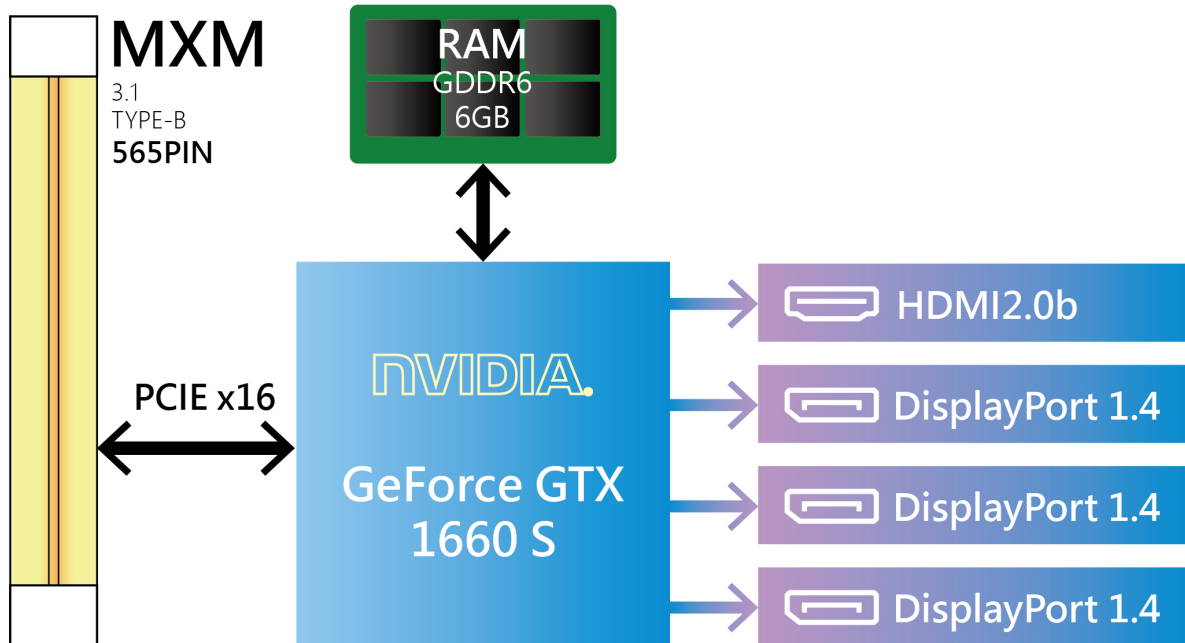
82mm (L) x 115mm (H)

▶ Mechanical

SK1660S