

AMD Radeon Pro W5700 - graphics card - Radeon Pro W5700 - 8 GB



Not in stock

SKU	100-506085
Product Description:	AMD Radeon Pro W5700 - graphics card - Radeon Pro W5700 - 8 GB
Device Type:	Graphics card
Bus Type:	PCI Express 4.0 x16
Graphics Engine:	AMD Radeon Pro W5700
Memory:	8 GB GDDR6
Stream Processors:	2304
Memory Interface:	256-bit



General

Device Type:	Graphics card
Bus Type:	PCI Express 4.0 x16
Graphics Engine:	AMD Radeon Pro W5700
Stream Processors:	2304
Process Technology:	7 nm
VR Ready:	Yes
Max Resolution:	7680 x 4320
Max Resolution Details:	DisplayPort: 7680 x 4320 at 60 Hz
Max Monitors Supported:	6
Interfaces Details:	5 x Mini DisplayPort USB-C
API Supported:	DirectX 12, OpenCL 2.0, OpenGL 4.6, Vulkan 1.1, Shader Model 5.1
Features:	AMD Eyefinity Technology, DirectGMA support, FinFET technology, Radeon ReLive, Radeon VR Ready Creator, 10-bit colour, Radeon ProRender, EDID emulation support, RDNA Architecture, 36 Compute Units, AMD Remote Workstation, AMD Radeon Pro Image Boost, 8.89 Tflops peak single precision (FP32) performance, 556 Gflops peak double precision (FP64) performance, Radeon Media Engine

Miscellaneous

Power Consumption Operational:	205 Watt
Compliant Standards:	DisplayPort 1.4
Depth:	26.7 cm
Height:	11.2 cm

System Requirements

OS Required:	Linux (64-bit), Microsoft Windows 7 / 10 (64-bit)
Additional Requirements:	2 PCI slots, 6-pin + 8-pin power connectors

Memory

Size:	8 GB
Technology:	GDDR6 SDRAM
Bus Width:	256-bit
Bandwidth:	448 GBps

