


Specifications

Graphics Processing Unit (GPU)	NVIDIA GeForce® RTX 3090
Bus Interface	PCI Express 4.0
Memory Configuration	24G GDDR6X
Core Clock	Base clock: 1395 MHz Boost clock: 1695 MHz
Memory Speed	19.5 Gbps
Output Ports	1x HDMI(2.1), 3 x DisplayPort(1.4a)
Maximum Digital Resolution	7680x4320(Up to 4k 12-bit HDR at 240Hz with DP1.4a+DSC. Up to 8k 12-bit HDR at 60Hz with DP 1.4a+DSC or HDMI2.1+DSC. With dual DP1.4a+DSC, up to 8K HDR at 120Hz.)
Memory Interface Width	384-bit
(GB/sec) Memory Bandwidth	936
CUDA Cores	10496
HDCP Support	Yes
Microsoft® DirectX®	1Microsoft DirectX® 12 Ultimate
NVIDIA RTX NVLink	Yes
OpenGL®	4.6

Maximum Power Draw(W)	350 W
Dimensions	<ul style="list-style-type: none"> 1 323 mm (length) 2 122 mm (height) 3 57 mm (thickness) 4 63 mm (thickness) : 3 slots 
Package Contents	<ul style="list-style-type: none"> WinFast RTX 3090 HURRICANE Graphics Card Quick Installation Guide 8-pin PCI-E Power Cable x 2
Requirements	<ul style="list-style-type: none"> Microsoft Windows Windows 7, Windows 10 operation system (64 bit) PCI-Express compliant motherboard with one dual-width x16 graphics slot Two 8-pin PCI-Express supplementary power connectors 8GB system memory (16GB or higher recommended) 1.5GB of available hard disk space DVD ROM drive for software installation A DP or HDMI compatible monitor Minimum 750W Power Supply