

Gigabyte Radeon RX 5500 XT OC 8G

OC Edition - graphics card - Radeon RX 5500 XT - 8 GB GDDR6 - PCIe 4.0 x16 - HDMI - 3 x DisplayPort

Group	Graphics Cards
Manufacturer	Gigabyte
Manufacturer item no.	GV-R55XTOC-8GD



Description

The cooling system features unique blade fans, alternate spinning fan, 2 composite copper heat pipes, heat-pipe direct touch and 3D active fan functionality, together delivering an effective heat dissipation capacity for higher performance at lower temperatures.

Main features

Product Description	Gigabyte Radeon RX 5500 XT OC 8G - OC Edition - graphics card - Radeon RX 5500 XT - 8 GB
Device Type	Graphics card
Bus Type	PCI Express 4.0 x16
Graphics Engine	AMD Radeon RX 5500 XT
Memory	8 GB GDDR6
Core Clock	1647 MHz
Boost Clock	1845 MHz
Stream Processors	1408
Effective Memory Clock	14000 MHz
Memory Interface	128-bit
Max Resolution	7680 x 4320
Max Monitors Supported	4
Interfaces	HDMI 3 x DisplayPort
API Supported	DirectX 12, OpenGL 4.6
Dimensions (WxDxH)	4 cm x 22.5 cm x 11.9 cm

Extended details

General	
Device Type	Graphics card
Bus Type	PCI Express 4.0 x16
Graphics Engine	AMD Radeon RX 5500 XT
Core Clock	1647 MHz
Boost Clock	1845 MHz

Stream Processors	1408
Process Technology	7 nm
Max Resolution	7680 x 4320 at 60 Hz
Max Monitors Supported	4
Interfaces	HDMI 3 x DisplayPort
API Supported	DirectX 12, OpenGL 4.6
Features	Ultra Durable VGA, GIGABYTE WindForce 2x, FreeSync Technology, Heat Pipe Direct Touch technology, 90mm Unique blade fan design, Radeon Chill, Radeon ReLive, Radeon WattMan, Gigabyte Alternate Spinning, Radeon Image Sharpening, RDNA Architecture, Radeon Anti-Lag, AMD FidelityFx, FreeSync Premium Pro Technology
	Memory
Size	8 GB
Technology	GDDR6 SDRAM
Effective Clock Speed	14000 MHz
Bus Width	128-bit
Bandwidth	224 GBps
	System Requirements
Required Power Supply	450 W
Additional Requirements	8 pin PCI Express power connector
	Miscellaneous
Compliant Standards	DisplayPort 1.4
Width	4 cm
Depth	22.5 cm
Height	11.9 cm

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