

Gigabyte AORUS Radeon RX 6750 XT ELITE 12G

Graphics card - Radeon RX 6750 XT - 12 GB GDDR6 - PCIe 4.0 - 2 x HDMI - 2 x DisplayPort

Group	Graphics Cards
Manufacturer	Gigabyte
Manufacturer item no.	GV-R675XTAORUS E-12GD
EAN/UPC	4719331310813



Description

Gigabyte AORUS Radeon RX 6750 XT ELITE 12G - Graphics card - Radeon RX 6750 XT - 12 GB GDDR6 - PCIe 4.0 - 2 x HDMI, 2 x DisplayPort

Main features

Product Description	Gigabyte AORUS Radeon RX 6750 XT ELITE 12G - graphics card - Radeon RX 6750 XT - 12 GB
Device Type	Graphics card
Bus Type	PCI Express 4.0
Graphics Engine	AMD Radeon RX 6750 XT
Memory	12 GB GDDR6
Boost Clock	2623 MHz
Stream Processors	2560
Effective Memory Clock	18000 MHz
Memory Interface	192-bit
Max Resolution	7680 x 4320
Max Monitors Supported	4
Interfaces	2 x DisplayPort 2 x HDMI
API Supported	OpenGL 4.6, DirectX 12 Ultimate
Dimensions (WxDxH)	5.6 cm x 29.6 cm x 11.7 cm

Extended details

General	
Device Type	Graphics card
Bus Type	PCI Express 4.0
Graphics Engine	AMD Radeon RX 6750 XT
Boost Clock	2623 MHz
Stream Processors	2560

Process Technology	7 nm
Max Resolution	7680 x 4320
Max Monitors Supported	4
Interfaces	2 x DisplayPort 2 x HDMI
API Supported	OpenGL 4.6, DirectX 12 Ultimate
Features	GIGABYTE WindForce 3x, FreeSync Technology, Heat Pipe Direct Touch technology, Radeon Chill, RGB Fusion 2.0, Gigabyte Alternate Spinning, Radeon Boost, Radeon Image Sharpening, Radeon Anti-Lag, AMD FidelityFx, 3D Active Fan, RDNA 2 Architecture, AMD FidelityFX Super Resolution (FSR), metal backplate, AMD Link
	Memory
Size	12 GB
Technology	GDDR6 SDRAM
Effective Clock Speed	18000 MHz
Bus Width	192-bit
Bandwidth	432 GBps
	System Requirements
Required Power Supply	650 W
Additional Requirements	6-pin + 8-pin PCI Express power connectors
	Miscellaneous
Software Included	AORUS Engine
Compliant Standards	DisplayPort 1.4a
Width	5.6 cm
Depth	29.6 cm
Height	11.7 cm
	Manufacturer Warranty
Service & Support	Limited warranty - 4 years with product registration

Technical data © 1WorldSync. Subject to technical modifications and errors.