

Graphics Card



GARX58HT021

- DirectX® 12 Technology | AMD
- AMD CrossFire™ Technology
- Frame Rate Target Control
- OpenCL 2.0 Support
- OpenGL 4.5 Support
- The Vulkan® API | AMD
- Recommended System Power - 500W
- OS Certification - Windows 7-10, Linux x86_64, Ubuntu x86 64-Bit
- Supplementary Power Connectors - 1 x 8-pin
- Radeon™ FreeSync Technology
- AMD Enduro™ Technology
- AMD LiquidVR™ Technology
- AMD PowerTune Technology
- Bus Support - PCI-Express 3.0
- Maximum Digital Resolution - 7680x4320@60Hz
- Standard Display Connectors - DP 1.4, HDMI 2.0b



Product Name	GARX58HT021
Chipset Name	Radeon RX580
Base / Boost Clock	1340 / 1355MHz (Gaming / OC)
Stream Processors	2304
Memory Clock	8000 MHz
Memory Configuration	8GB GDDR5
Memory Interface	256bit
Bus Type	PCI-Express 3.0
Cooling Design	Heatsink with Twin Cooler
Display Output	Dual-Link DVI-D + HDMI 2.0b + 3 x DP 1.4
Card Dimension	232 x 116 x 40mm
Graphics Card Power	185W