

RX580-8GB 2048SP GDDR5

iPacTech



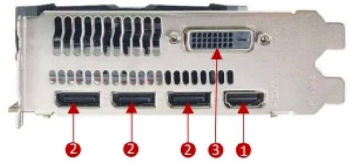
Specifications

GPU	RX580 2048SP
Memory Size	8GB
Memory Type	GDDR5
Cores	2048 Units
Core Clock	1168/1284 MHz
Memory Clock	7 Gbps
Memory Bus	256 Bit
Interface	PCI Express 3.0
Output	3*DP/DVI/HDMI
Power Consumption	150W
Recommended PSU	450W
Dimension	237×140×45mm
Maximim Resolution	7680×4320

Features

- Microsoft DirectX® 12
- PCI Express Gen 3
- AMD Enfinity Technology
- AMD Radeon Technology
- AMD Power Tune Technology
- OpenGL 4.5 & OpenCL 2.0
- TureAudio Next
- AMD FreeSync Technology
- The Vulkan®API Support
- Video Code Engine(VCE)
- AMD Frame Rate Target Control
- Unified Video Decoder
- AMD App Acceleration

I/O Connections



- 1 HDMI
- 2 Display Port
- 3 DVI

Power Connections



8-pin Power connector*1