

GPU	512 Stream Processors 28 nm Graphics Core Next (GCN) 800 MHz Engine Clock
Interface	PCI-Express 3.0
Memory	128 bit Memory Bus GDDR5 Memory Type 4500 MHz Effective Memory Clock 1024 MB Size
Displays	Maximum 3 Outputs
Output	1 x DVI-I 1 x HDMI 1 x Mini DisplayPort
Resolution	
API	OpenGL® 4.3 OpenCL 1.2 DirectX® 12 Shader Model 5.0
Feature	AMD CrossFire AMD PowerTune AMD ZeroCore Power Technology AMD Eyefinity AMD HD3D Technology Universal Video Decoder (UVD)
Cooling	Single fan
Form Factor	1 Part Slot Occupied 170(L)X67(W)X18(H) Dimension /mm
Power	<75W

Consumption	
OS	
System Requirement	400 Watt Power Supply (Suggestion) CD-ROM or DVD-ROM drive for installing software PCI Express® 2.0 or higher version based PC is required with one X16 lane graphics slot available on the motherboard in order for the card to be compatible with.
Accessory	

- Specifications provided here are for guidance only. Please check with your regional distributor or dealer for latest specifications.
- Colors of PCB or other components may differ from those illustrated.
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