







SPECIFICATIONS

Model Name Graphics Processing Unit Interface **Core Name Stream Processors Core Clocks Memory Clock Speed** Memory **Memory Bus** Output **HDCP Support Power connectors Recommended PSU** Card Dimension(mm) Weight (Card / Package) **Afterburner OC DirectX Version Support OpenGL Version Support** Multi-GPU Technology **Maximum Displays**

VR Ready

Radeon™ RX 580 ARMOR 8G OC Radeon™ RX 580 PCI Express x16 Polaris 20 XTX 2304 Units 1366 MHz 8000 MHz 8GB GDDR5 256-bit DisplayPort x 2 / HDMI x 2 / DL-DVI-D 8-pin x 1 500 W 269 x 125 x 38 mm 653 g / 1152 g 12 4.5 Crossfire[™], 2-Way Υ

FEATURES

Armor 2X Thermal Design

- TORX Fan
 - Dispersion fan blade: Steep curved blade accelerating the airflow.
 - Traditional fan blade: Provides steady airflow to massive heat sink below.
- Zero Frozr: Stopping the fan in low-load situations, keeping a noise-free environment.
- Advanced Airflow Control technology: Improves cooling efficiency by using advanced aerodynamics to focus airflow.

Afterburner Overclocking Utility

- Wireless control through Android/iOS
- Predator: In-game video recording.
- Kombustor: DirectX12 benchmark.
- Supports multi-GPU setups.

Military Class 4 Components

- Certified to MIL-STD-810G standards for top stability and quality.
- Built with Hi-c CAP, Solid CAP, and New SFC components.

For more information check our Product page This datasheet was generated on Apr 14 2017