SC-G2080Ti-AXWB

Gigabyte RTX2080Ti Aorus Xtreme WaterBlock 11Gb DDR6 352bit Graphics Card (Order on request)

Product Overview

Gigabyte GV-N208TAORUSX WB-11GC - RTX2080Ti Aorus Xtreme WaterBlock (watercooling required) - with Fusion2.0 RGB Lighting, back-sided heatsink, 12nm, 2-way NVLiNK SLi, Pci-E 3.0 16x, 11Gb DDR6 352bit (616Gb/sec memory transfer), RoPs: 88, 4352 cuda cores, Tensor / RT cores: 544/68 with 4.25mb L1 + 5.5mb L2 cache, 136 GPexels/Sec, 420 GTexels/Sec, 26900 GFLoPS, 272x TMUs, core clock: 1545/1770mhz; memory: 14140 mhz, 3x DP+ 3x HDMi + type-C - require 2x8pin power connector (Order on request)



Specifications

Features:

WATERFORCE COOLING SYSTEM
AORUS provides the all-around cooling solution for all key components of the graphics card. We take care not only GPU but also VRAM and MOSFET, to ensure a stable overclock operation and longer life. AORUS guarantees that the WATERFORCE water block graphics card has the excellent assembly quality and highest performance.

RGB Fusion 2.0
With 16.7M customizable color options and numerous lighting effects, you can choose lighting effects or synchronize with other AORUS devices.

EXTRA 2X HDMI
AORUS provides a total of 7 video outputs compared to the reference card 5 video outputs. An additional 2 HDMI ports allow consumers to have greater flexibility when connecting to the display. You can choose 3xHDMI + 1xDP + 1xUSB-C or 3xDP + 1xHDMI + 1xUSB-C for your monitors without any adaptors.

Ferocious Talons
The AORUS Core is inspired by the falcon's aggressive nature and hunting prowess. The falcon uses its razor sharp talons to swiftly strike down its prey with exceptional efficiency and precision, qualities that are exemplified in the fine details of AORUS design.

PREMIUM BUILD IN EVERY ASPECT
AORUS graphics are dedicated to perfect quality. Excellent circuit design with the top-grade materials, not only maximizes the performance of the GPU, but also maintains stable and long-life operation.

For deep learning

GeForce RTX™ 2080 Ti with 11G memory and 616 GB/s memory bandwidth has 4352 CUDA® Cores and hundreds of Tensor cores operating in parallel. It is the most suitable entry point for those who are developing A.I. technology. It doesn't only offer great cost-benefits, it can also save you time due to increased throughput and efficiency.

Intuitive AORUS Engine

Clock speeds, voltage, fan performance, power target can be monitored and tuned in real-time according to your own preference through this intuitive interface. (*The interface and functionality of the software is subject to each model.)

Specifications:

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Specifications	
Product Code	SC-G2080Ti-AXWB
Graphics Processing	GeForce RTX 2080 Ti
Core Clock	1770 MHz (Reference Card: 1545 MHz)
RTX-OPS	81
CUDA Cores	4352
Memory Clock	14140 MHz
Memory Size	11 GB
Memory Type	GDDR6
Memory Bus	352 bit
Memory Bandwidth (GB/sec)	616 GB/s
Card Bus	PCI-E 3.0 x 16
Digital max resolution	7680x4320@60Hz
Multi-view	4
Card size	L=291.29 W=159.05 H=28.7 mm
PCB Form	ATX
DirectX	12
OpenGL	4.6
Recommended PSU	750W
Power Connectors	8 Pin*2
Output	DisplayPort 1.4 *3
	HDMI 2.0b *3
	USB Type-C(support VirtualLink) *1
SLI support	2-way NVIDIA NVLINK

Accessories	1. AORUS metal sticker
	2. Quick guide
	3. Warranty registration
	4. I/O guide
	5. Driver CD
	6. Water Block installation
	7. Thermal grease
Fitting type	G1/4"

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/SC-G2080Ti-AXWB-Gigabyte-RTX2080Ti-Aorus-Xtreme-WaterBlock-11Gb-DDR6-352bit-Graphics-p-230938.php

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