



NV Features

- NVIDIA Turing Architecture, 12nm IC Process
- 14Gbps GDDR6 Memory
- Real-Time Ray Tracing
- NVIDIA® GeForce Experience™
- NVIDIA Ansel
- NVIDIA Highlights
- NVIDIA G-SYNC®-Compatible
- Game Ready Drivers
- Microsoft® DirectX® 12 API, Vulkan API, OpenGL 4/5
- NVIDIA GPU Boost™
- NVIDIA NVLink™ (NVIDIA SLI®)
- VR Ready
- HDCP 2.2

Minimum System Requirements


- PCI Express-compliant motherboard with one dual-width x16 graphics slot
- Two 8-pin supplementary power connectors
- 650 W or greater system power supply
- 1.5 GB of available hard-disk space
- 8 GB system memory (16 GB recommended)
- Microsoft® Windows® 10 64-bit(April 2018 Update or later), Windows® 7 64-bit, Linux 64-bit

GameRock Series

- GameRock OC Edition
- RGB LED lighting with RGB SYNC
- Dual BIOS
- 0-dB tech at second BIOS
- 6-Poles Fan Motor
- Copper Base
- **USB Type C connectivity**
 - On board USB-C port (VirtualLink connector)
 - Provide connecting to new VR device (HMD, head-mounted display)
 - USB host mode support
 - Supply up to 35W power
 - Connect to display device (monitor with DP/USB-C port)
- **6-Poles Fan Motor vs 4-Poles Motor (normal fan)**
 - Smaller hub size that increases 10% efficiency area of the fan
 - Lower power consumption - up to 30% current reduce
 - Smoother spinning – lower electric noise, lower vibration (longer lifespan)



GEFORCE® RTX 2080

Part Number	NE62080S20P2-1040G
GPU	GeForce RTX 2080
Core Name	TU104
Process Tech.	12nm
Cores	2944
Mem. Amount	8 GB
Mem. Interface	256 bits
DRAM	GDDR6
Boost Clock	1815 MHz
Memory Speed	14 Gbps
RTX-OPS	61 T
Mem. Bandwidth	448 (GB/Sec)
Board Power	225 W/ 260 W with USB
Board size	292 x 130 x 59.6 mm
Bracket	2 slot
Cooler	2.7 slot
Box size	373x212x97mm
Retail Pack	10 pcs per carton
EAN Code	4710636270109
Output	DP1.4 x3, HDMI 2.0, USB-C 
Box including	*GeForce RTX 2080 *User Manual *Power Cable *DVD



GEFORCE® RTX 2080

BEST GAMING FEATURES



RGB Lighting Effect

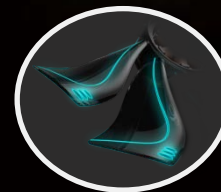


USB-C Connectivity



ThunderMaster Utility

BEST THERMAL SOLUTION



TurboFan Blade 2.0



6-Poles Fan Motor



0-dB Technology



Honeycomb Bracket

BEST QUALITY

10+2



DrMOS



2 BIOS 1 BIOS

Dual BIOS



Copper Base

The brand new gaming series, Palit "GameRock" is specially designed for enthusiast gamers who desire to have the ultimate gaming experience. GameRock series provides the best gaming features, the best thermal solution and the best graphics card quality, make you become a real game rocker without any fears.

PALIT® GameRock

10+2
10+2 DrMOS



LED-Lighting
GPU Loading Indicator

2 BIOS
1 BIOS

Dual BIOS



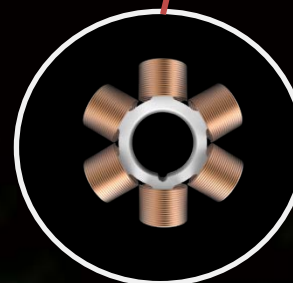
USB-C



Honeycomb Bracket



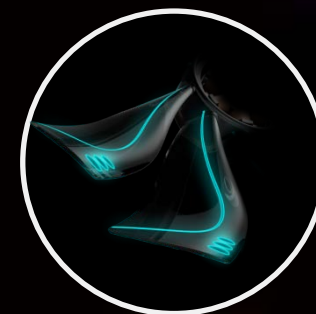
Copper Base



6-Poles Fan Motor



0-dB Technology
At 2nd BIOS



TurboFan Blade
2.0