

## KEY FEATURES

- Dedicated Ray Tracing Cores
- Dedicated Tensor Cores
- NVIDIA DLSS
- Game Ready and NVIDIA Studio Driver
- NVIDIA® APP
- NVIDIA Broadcast
- NVIDIA G-SYNC®
- PCI Express® Gen 5
- Microsoft DirectX® 12 Ultimate
- Vulkan 1.4, OpenGL 4.6
- HDCP 2.3
- DisplayPort 2.1b with UHBR20: up to 4K 480Hz or 8K 165Hz with DSC
- As specified in HDMI 2.1b: up to 4K 480Hz or 8K 120Hz with DSC, Gaming VRR, HDR



**GEFORCE RTX 5070 TI PHOENIX \_ P/N: NE7507T019T2-GB2031X \_ BAR CODE: 471056224-5035**

CUDA Cores	8960	DRAM Amount	16 GB
Base Clock	2295 MHz	DRAM Type	256 bits GDDR7
Boost Clock	2452 MHz	DRAM Clock	14000 MHz
TGP	300 W	DRAM Bandwidth	896 GB/s

### OUTPUT

- HDMI 2.1b \* 1: 7680 x 4320 @ 120Hz
- DP 2.1b \* 3: 7680 x 4320 @ 165Hz

### DIMENSIONS

- Board: 331.9 x 133.1 x 60 mm
- Cooler : 3 slots
- Bracket: 3 slots

### ACCESSORIES

- Power Cable

## MINIMUM SYSTEM REQUIREMENTS

- PCI Express-compliant motherboard with one tri-width x16 graphics slot
- Microsoft Windows® 11, Windows® 10 64-bit, Linux 64-bit
- Recommend 750 W or greater system power supply in ATX 3.X specification
- One 16-pin PCIe 12VHPWR or two 8-pin supplementary power connectors