



NVIDIA GeForce RTX 2060, 6GB GDDR6, (1x HDMI, 1x DisplayPort, 1xDVI Port) 3 Ports



Model: NVIDIA GeForce RTX 2060-6G

Manufacturer: NVIDIA

Product Code: 8581

R7,712 ~~R9,277~~

- Key Features: The NVIDIA GeForce RTX 2060 for desktops is a fast mid range graphics card in the GeForce Turing line-up. It uses a TU106 chip with 1,920 shader, 45 ROPs, 120 TMUs, 240 KI-cores and a 192 Bit memory bus that connects 6 GB of GDDR6 (clocked at 7 GHz leading to 14 GHz effective and 336 GB/s). MODEL NAME: GeForce RTX™ 2060 GAMING 6G GRAPHICS PROCESSING UNIT: NVIDIA® GeForce® RTX 2060 INTERFACE: PCI Express x16 3.0 CORE CLOCKS: Boost: 1680 MHz CUDA® CORES: 1920 Units MEMORY SPEED: 14 Gbps MEMORY: 6GB GDDR6 MEMORY BUS: 192-bit OUTPUT: DisplayPort x 3 (v1.4a) HDMI™ x 1(Supports 4K@60Hz as specified in HDMI™ 2.0b) HDCP SUPPORT: 2.2 POWER CONSUMPTION: 160 W POWER CONNECTORS: 8-pin x 1 RECOMMENDED PSU: 500 W CARD DIMENSION (MM): 247 x 129 x 52

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

mm WEIGHT (CARD / PACKAGE): 957 g / 1525 g DIRECTX VERSION SUPPORT: 12 API OPENGL
VERSION SUPPORT: 4.5 AFTERBURNER OC: Y MAXIMUM DISPLAYS: 4 VR READY: Y G-SYNC®
TECHNOLOGY: Y ADAPTIVE VERTICAL SYNC: Y DIGITAL MAXIMUM RESOLUTION: 7680x4320

- Warranty: 1 Year

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