

GRAPHICS CARDS

GEFORCE® GTX 1660 TI ARMOR 6G OC







SPECIFICATIONS

Model Name Graphics Processing Unit Interface

Cores **Core Clocks Memory Speed Memory Memory Bus**

Output **HDCP Support**

Power consumption Power connectors Recommended PSU

Card Dimension(mm) Weight (Card / Package)

Afterburner OC

DirectX Version Support OpenGL Version Support Maximum Displays VR Ready

G-SYNC™ technology

Digital Maximum Resolution

GeForce® GTX 1660 Ti ARMOR 6G OC NVIDIA® GeForce® GTX 1660 Ti

PCI Express x16 3.0 1536 Units Boost: 1860 MHz 12 Gbps 6GB GDDR6 192-bit

DisplayPort x 3 (v1.4) / HDMI 2.0b x 1

2.2 130W 8-pin x 1 450W

243 x 129 x 42 mm 668 g / 1184 g

12 API 4.5 4 Υ

7680x4320

FEATURES

Armor Thermal Design

- TORX Fan 2.0
 - Dispersion fan blade: Steep curved blade accelerating the airflow.
 - Traditional fan blade: Provides steady airflow to massive heat sink below.
- Mastery of Aerodynamics: The heatsink is optimized for efficient heat dissipation, keeping your temperatures low and performance high.
- Zero Frozr technology: Stopping the fan in low-load situations, keeping a noisefree environment.

Afterburner Overclocking Utility

- OC Scanner: An automated function finds the highest stable overclock settings.
- Kombustor: The latest DirectX versions benchmark supporting.
- Predator: In-game video recording.