

GRAPHICS CARD

GEFORCE® GTX 1050 AERO ITX 2G OC









SPECIFICATIONS

Model Name

Graphics Processing Unit Interface **Core Name**

Cores

Boost / Base Core Clock

Memory Clock Speed

Memory **Memory Bus**

Output

HDCP Support 2.2 **Power consumption Recommended PSU** Card Dimension(mm)

Weight (Card / Package)

Afterburner OC

DirectX Version Support OpenGL Version Support Maximum Displays **G-SYNC™** technology **Adaptive Vertical Sync**

GeForce® GTX 1050 AERO ITX 2G OC

NVIDIA® GeForce® GTX 1050

PCI Express x16 3.0

GP107-300 640 Units

1518 MHz / 1404 MHz

7008 MHz 2GB GDDR5 128-bit

DisplayPort (Version 1.4) / HDMI (Version 2.0) / DL-

DVI-D

75 W

300 W

155 x 112 x 37 mm

308 g / 708 g

12

4.5 3 Υ Υ

FEATURES

All Solid Capacitors

- 10 years long lifetime under full load.
- Lower temperature and higher efficiency.
- Aluminum core for higher stability.

Afterburner Overclocking Utility

- Wireless control through Android/iOS devices.
- Predator: In-game video recording.
- Kombustor: built-in DirectX12 benchmark.

NVIDIA G-SYNC™

• Synchronizes the display refresh to your GeForce GTX GPU for the fast, smooth gaming