

- Graphics Processing

GeForce® GTX 1080 Ti

- Core Clock

Boost: 1657 MHz / Base: 1544 MHz in OC mode
Boost: 1632 MHz / Base: 1518 MHz in Gaming mode
(Reference Card Boost: 1582 MHz / Base: 1480 MHz)

- CUDA® Cores

3584

- Memory Clock

11010 MHz

- Memory Size

11 GB

- Memory Type

GDDR5X

- Memory Bus

352 bit

- Card Bus

PCI-E 3.0 x 16

- Output

Dual-link DVI-D *1
HDMI-2.0b*1 (Max Resolution: 4096x2160 @60 Hz)
Display Port-1.4 *3 (Max Resolution: 7680x4320 @60 Hz)

- Digital max resolution

7680x4320

- Multi-view

4

- Card size

H=37 L=280 W=114 mm

- PCB Form

ATX

- DirectX

DirectX 12 API feature level 12_1

- OpenGL

4.5

- Recommended PSU

600W

- Power Connectors

8 pin+6 pin

- SLI support

2-way SLI HB

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* Advertised performance is based on maximum theoretical interface values from respective Chipset vendors or organization who defined the interface specification. Actual performance may vary by system configuration.

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* Due to standard PC architecture, a certain amount of memory is reserved for system usage and therefore the actual memory size is less than the stated amount.