



- ◆ Palit GeForce GTX 1080 Ti JetStream Series
- ◆ 11GB onboard memory
- ◆ GDDR5X memory
- ◆ Palit own design with extreme over-clocking capability
- ◆ Super JetStream: OC version
- ◆ NVIDIA Pascal architecture
- ◆ Innovation JetStream Thermal Design
- ◆ Best solution for 4K gaming
- ◆ TRI-Modes: OC Mode/Gaming Mode/Silence Mode
- ◆ 0-dB tech
- ◆ 12 phase + 2 PWM
- ◆ Copper Base
- ◆ DrMOS

Key Features

Simultaneous Multi-Projection
 VR Ready
 NVIDIA Ansel
 NVIDIA® SLI® w/HB Bridge Support
 NVIDIA G-SYNC™
 NVIDIA GameStream™
 NVIDIA GPU Boost 3.0
 Microsoft® DirectX® 12
 Vulkan API
 OpenGL 4.5 Support
 PCIe 3.0



GPU Boost



Minimum System Requirements

- PCI Express-compliant motherboard with two and half width x16 graphics slot
- Two 8-pin PCI Express supplementary power connectors
- Minimum 600 W or greater system power supply
- Microsoft Windows 10, Windows 8.1, Windows 7
- DVD-ROM drive or Internet connection



Palit "ThunderMaster" overclocking Utility fully utilizes NVIDIA GPU Boost technology for intelligent monitoring of clock speed, ensuring that the GPU runs safely at its peak and the game is at its highest frame rate. It offers new levels of customization-including GPU Temperature Target, Frame RateTarget control and also able to adjust Fan Control Curve.



HDMI/DisplayPort x3
 /Dual-link DVI-D
 Max Digital Resolution-7680x4320@60Hz



Specifications

Part Number	NEB108TS15LC-1020J
GPU	GeForce GTX 1080 Ti
Core Name	GP102
Process Tech.	16nm
Cores	3584
Mem. Amount	11GB
Mem. Interface	352bits
DRAM	GDDR5X
OC Mode:	5500/1556/1670 MHz (mem/core/boost clock)
Gaming Mode:	5500/1531/1645 MHz (mem/core/boost clock)
Silence Mode:	5500/1505/1620 MHz (mem/core/boost clock)
Mem. Bandwidth	484(GB/Sec)
Board Power	300 W
Board size	285 x 133x58 mm
Bracket	2 slot
Cooler	2.5 slot
Box size	400x270x90 mm
Retail Pack	5 pcs per carton
EAN Code	4710636269578

Included in the Box

- GeForce GTX 1080 Ti Graphics card
- Power cable
- Driver & Utility Disc
- Installation Manual



JETSTREAM 風

GEFORCE GTX 1080Ti

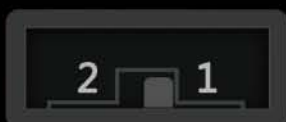
EXTREMELY
QUIET

OVERCLOCKING
PERFORMANCE

EXTREMELY
COOL



Dual Fan



Dual BIOS



TurboFan Blade



DrMOS



Honeycomb Bracket



Optimized Air Flow



RGB



RGB Lighting

