



# GAINWARD PEGASUS

## GAINWARD GeForce GTX 1660 PEGASUS

### Specifications

Process Technology	12nm	Boost Clock	1785 MHz
CUDA Cores	1408	Max. TGP	120W
Memory Amount	6 GB	Memory Clock	4000 MHz
Memory Type	192b GDDR5	Memory Bandwidth	192 (GB/Sec)

### Key Features

- NVIDIA Turing Architecture, 12nm IC Process
- 8Gbps GDDR5 Memory
- NVIDIA® GeForce Experience™
- NVIDIA Ansel
- NVIDIA Highlights
- NVIDIA G-SYNC®-Compatible
- Game Ready Drivers
- Microsoft® DirectX® 12 API, Vulkan API, OpenGL 4/5
- NVIDIA GPU Boost™
- VR Ready
- DisplayPort 1.4, HDMI 2.0b and DVI-D
- HDCP 2.2
- Mini-ITX form factor support

### PEGASUS



### GAINWARD Unique Features

#### Expertool II



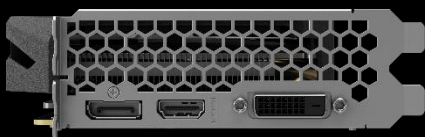
- ✓ GAINWARD's Expertool II – the brand-new utility adds flexible fan curve control and BIOS saving feature for powerful GeForce GTX 1660 card.



- ✓ GAINWARD superior hardware design provides massive capability for over-clocking and stable operating environment under all kinds of gaming application.



### Output Support



DVI-D : (max. resolution)  
2560x1600@60Hz  
HDMI : (max. resolution)  
4096x2160@60Hz  
DP : (max. resolution)  
7680x4320@60Hz

### Dimension

Board: 168mm(L)x126mm(W)  
Cooler : 2 slot  
Bracket: 2 slot

### Accessory

1. Manual

### Minimum System Requirements

Graphics card require:

- PCI Express-compliant motherboard with one dual-width x16 graphics slot
- One 8-pin PCI Express supplementary power connector
- Minimum 450W or greater system power supply
- Microsoft® Windows® 10 64-bit (April 2018 Update or later), Windows® 7 64-bit, Linux 64-bit

GW GeForce GTX 1660\_bar code: 426018336-4399

[www.gainward.com](http://www.gainward.com)

©2019 NVIDIA Corporation. All Rights Reserved. NVIDIA, the NVIDIA logo, GeForce, GeForce Experience, G-SYNC, NVIDIA GPU Boost, and NVLink are registered trademarks and/or trademarks of NVIDIA Corporation in the United States and other countries. All other trademarks and copyrights are the property of their respective owners.

\*Subject to change without notice.