



## **Manli GeForce<sup>®</sup> GTX 1660 Ti with Twin Cooler**

7 March, 2019 – Manli Technology Group Limited, the major Graphics Cards, and other components manufacturer, today released the newest addition to the GeForce<sup>®</sup> GTX 1660 Ti family - Manli GeForce<sup>®</sup> GTX 1660 Ti with Twin Cooler and overclocking version.



Manli GeForce<sup>®</sup> GTX 1660 Ti family is powered by the NVIDIA Turing<sup>™</sup> architecture. It is built-in 1536 CUDA Cores, the world's fastest memory, 6GB of GDDR6, and 192-bit memory controller. For the core frequency is at 1500MHz which can dynamically boost up to 1770MHz. Specially, Manli GeForce<sup>®</sup> GTX 1660 Ti Gallardo can overclock to 1815MHz.

Manli GeForce<sup>®</sup> GTX 1660 Ti Gallardo and GTX 1660 Ti are both built with dual 8cm fan and two composite copper heatpipes which provide efficient heat dissipation and lower noise level. Furthermore, they both use 4 + 2 power phase design to provide more stable voltage and extend the life span.

萬利達科技集團有限公司 Manli Technology Group Limited

10350 台北市大同區南京西路278號12樓  
12F, No.278, Nanjing W. Rd., Datong District, Taipei City 10350, Taiwan R.O.C.  
Tel : +886-2-2555-8881 Fax : +886-2-2555-5829 Website : www.manli.com

## Specifications

		
<b>Product Name</b>	Manli GeForce® GTX 1660 Ti	Manli GeForce® GTX 1660 Ti Gallardo
<b>Model Name</b>	M-NGTX1660TI/6REHDP-M2436	M-NGTX1660TIG/6REHDP-M2436
<b>Chipset Name</b>	GeForce® GTX 1660 Ti	
<b>CUDA Cores</b>	1536	
<b>Memory Configuration</b>	6GB GDDR6	
<b>Memory Interface</b>	192-bit	
<b>Base Clock / Boost Clock</b>	1500 / 1770MHz	1500 / 1815MHz
<b>Memory Speed</b>	12Gbps	
<b>Cooling Design</b>	Heatsink with Twin Cooler	
<b>Output Ports</b>	DisplayPort, HDMI, dual-link DVI	
<b>Power Connectors</b>	1 x 8-pin	
<b>Box Dimension</b>	321 x 170 x 90mm	

## Main Features

- > Based on Turing Architecture
- > NVIDIA® GeForce Experience™
- > NVIDIA Ansel
- > NVIDIA Highlights
- > NVIDIA G-SYNC™ Compatible
- > Game Ready Drivers
- > Microsoft® DirectX® 12 API, Vulkan API, OpenGL 4/5
- > DisplayPort 1.4a, HDMI 2.0b, dual-link DVI
- > HDCP 2.2
- > NVIDIA® GPU Boost™
- > VR Ready

萬利達科技集團有限公司 Manli Technology Group Limited

10350 台北市大同區南京西路278號12樓  
 12F, No.278, Nanjing W. Rd., Datong District, Taipei City 10350, Taiwan R.O.C.  
 Tel : +886-2-2555-8881 Fax : +886-2-2555-5829 Website : www.manli.com

## System Requirements

- > PCI Express-compliant motherboard with one dual-width x16 graphics slot
- > One 8-pin supplementary power connector
- > 450 W or greater system power supply
- > 1.5 GB available hard-disk space
- > 8 GB system memory (16GB recommended)
- > Microsoft® Windows® 10 64-bit (April 2018 Update or later), Windows® 7 64-bit, Linux 64-bit
- > DVD-ROM drive or Internet connection



\* The above information shows the general technical specifications of the product and does not represent actual configuration. For specific configurations and their availability, please check with your local distributors.

--- End---

萬利達科技集團有限公司 Manli Technology Group Limited

10350 台北市大同區南京西路278號12樓  
12F, No.278, Nanjing W. Rd., Datong District, Taipei City 10350, Taiwan R.O.C.  
Tel : +886-2-2555-8881 Fax : +886-2-2555-5829 Website : www.manli.com



## About Manli Technology Group Limited

Established in 1996, Manli Technology has been one of major manufacturer and exporter of Graphics Cards and other components. Headquartered in Hong Kong, Manli's branches and facilities continue to expand into China, Korea, Europe, and Middle East.

For more information, please visit <http://www.manli.com>

### Media Contacts

#### **Erin Wang**

Manli Technology Group Limited

Tel: (886) 2 – 2555 8881 # 61

Fax: (886) 2 – 2555 5829

Email: [marketing@manli.com.hk](mailto:marketing@manli.com.hk)

萬利達科技集團有限公司 Manli Technology Group Limited

10350 台北市大同區南京西路278號12樓  
12F, No.278, Nanjing W. Rd., Datong District, Taipei City 10350, Taiwan R.O.C.  
Tel : +886-2-2555-8881 Fax : +886-2-2555-5829 Website : [www.manli.com](http://www.manli.com)