28 June 2022 – Manli Technology Group Limited, the major Graphics Cards, and other components manufacturer. today announced the affordable new member within the 16 series family, Manli GeForce® GTX 1630.

Manli GeForce® GTX 1630 is powered by award-winning NVIDIA Turing™ architecture. It is also equipped with 4GB of GDDR6, 64bit memory controller, and built-in 512 CUDA Cores with core frequency set at 1740MHz which can dynamically boost up to 1785MHz. Moreover, Manli GeForce® GTX 1630 has less power consumption with only 75W, and no external power supply required.

About Manli Technology Group Limited

Established in 1996, Manli Technology Group Ltd. has been a major manufacturer and supplier of Computer Graphics Cards, Mining Systems, Mining Cards, and other peripherals/components. Manli has been able to fulfill various needs in the continuously changing IT industry. With an innovative R&D team and strict quality control standards, Manli's products always mean performance, reliability, and conformance. Our goal is to provide high-performance products at competitive prices.

For more information, please visit https://www.manli.com

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GEFORCE GTX 1630

Product Spec

Product Name	Manli GeForce® GTX 1630
Chipset Name	GeForce® GTX 1630
Model Name	M-NGTX1630/6RDLHDP-M1434
Base/Boost Clock	1740/1785MHz
NVIDIA CUDA® Cores	512
Memory Configuration	4GB GDDR6
Memory Speed	12Gbps
Memory Interface	64-bit
Memory Bandwidth	96GB/s
Width	2-Slot
Card Dimension (Included fan)	158x 125 x 41mm
Card Dimension (PCB only)	148.75 x 111.15 x 1.6mm
Graphics Card Power	75W
Maximum GPU Temperature	92℃
Cooling Design	Heatsink with Fan
Output Ports	HDMI, dual-link DVI , DisplayPort
Box Size	240 x 165 x 60mm

Key Features

> Based on Turing Architecture
> GDDR6 Graphics Memory
> NVIDIA® GeForce Experience™
> NVIDIA Ansel
> NVIDIA Highlights
> NVIDIA G-SYNC®
> Game Ready Drivers
> Microsoft® DirectX® 12 API, Vulkan API, OpenGL 4.6
> HDMI 2.0b, dual-link DVI
> HDCP 2.2
> NVIDIA GPU Boost™

System Requirement

> PCI Express-compliant motherboard with one dual-width x16 graphics slot
> 300W or greater system power supply
> 1.5 GB available hard-disk space
> 4GB system memory (8GB or higher recommended)
> Microsoft Windows® 11 64-bit, Microsoft Windows® 10 64-bit (April 2018 Update or Later)

HDMI™
HIGH-DEFINITION MULTIMEDIA INTERFACE

GRAPHICS CARD

*All product photos and Specifications are subjected to change without prior noticed

GEFORCE® GTX 1630

Product Spec

Product Name	Manli GeForce® GTX 1630 Low Profile
Chipset Name	GeForce® GTX 1630
Model Name	M-NGTX1630/6RDLHDPLP-M2472
Base/Boost Clock	1740/1785MHz
NVIDIA CUDA® Cores	512
Memory Configuration	4GB GDDR6
Memory Speed	12Gbps
Memory Interface	64-bit
Memory Bandwidth	96GB/s
Width	2-Slot
Card Dimension (Included fan)	163x 78 x 41mm
Card Dimension (PCB only)	160 x 68.9 x 1.6mm
Graphics Card Power	75W
Maximum GPU Temperature	92℃
Cooling Design	Heatsink with twin cooler
Output Ports	HDMI, dual-link DVI , DisplayPort
Box Size	240 x 165 x 60mm

System Requirement

> PCI Express-compliant motherboard with one dual-width x16 graphics slot
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Included in the box

> Short bracket

HDMI™
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* 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