

MSI GeForce GT 1030 4GHD4 LP OC NVIDIA 4 GB GDDR4

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Model: GT 1030 4GHD4 LP OC

Manufacturer: MSI

EAN: 4711377211475

Product Code: 499614

R4,181

GEFORCE EXPERIENCE

The easiest way to optimize your games and keep your drivers up to date, the GeForce Experience application automatically notifies you of new driver releases from NVIDIA. With a single click, you'll be able to update the driver directly, without leaving your desktop.

STEP UP TO BRILLIANT PC GRAPHICS

Accelerate your entire PC experience with the fast, powerful NVIDIA® GeForce® GT 1030 graphics card. Gaming. HD video and picture editing. The GT 1030's award-winning NVIDIA Pascal™ architecture, powerful graphics engine, and state-of-the-art technologies give you the performance upgrade you need to drive today's most demanding PC applications.

THE LATEST GAMING TECHNOLOGIES

Pascal is built to meet the demands of next generation displays. It features NVIDIA GameWorks™ technologies for extremely smooth gameplay and cinematic experiences.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Low Profile Design

Low profile design saves more spaces and can build slim or smaller system easier.

MILITARY CLASS 4 COMPONENTS

One of the deciding factors in performance is the quality of the components used. That is why MSI only uses MIL-STD-810G certified components for graphics cards. These components have proven durable enough to withstand the torturous circumstances of extreme gaming and overclocking for extended usage.

Afterburner

MSI Afterburner is the world's most recognized and widely used graphics card overclocking utility which gives you full control of your graphics cards. It also provides an incredibly detailed overview of your hardware and comes with some additional features such as customizing fan profiles, benchmarking and video recording.