ComX Computers
Product Specification Sheet

MS-N760TF-4GD5/OC

MSI nVidia GeForce GTX760 Twin Frozr OC 4GB GDDR5 256-Bit Graphics Card

Product Overview

MSI nVidia GeForce GTX760 PCI-Express x16 3.0, GDDR5 4GB, 256-Bit, GPU:980MHz (1150MHz Boost) / Mem: 6008MHz, 1x DVI-I, 1x DVI-D, 1x HDMI, 1x Display Port, DirectX 11.1, Pre Overclocked Performance, Gaming App, Advanced Twin Frozr IV, Military Class Component, H-C Cap, Solid Cap, New Super Ferrite Chokes, Experience - Predator, Afterburner











Specifications

Features:

NOW YOU'RE GAMING WITH MSI
A graphics card is the single most important element for more FPS. As gamers, we understand that not just any graphics card "will do". That's why we bring you the best of the best. We don't want to bug you with noise and heat, but we DO want to give you more performance. With MSI GAMING series graphics cards you get just that.

PRE OVERCLOCKED PERFORMANCE
Most MSI Gaming graphics cards come pre-overclocked out of the factory. This simply means you get more performance out of your card, without spending any time on checking for maximum clocks and stability. Pre-overclocked graphics cards simply give more performance and you don't have to worry about damaging your card, it is completely covered by our warranty!

GAMING APP, EASY TUNE, EASY PLAY
OC Mode - Tune up core clock and fan speed to gain a best performance.
Gaming Mode (Default) - Provide a stable gaming experience with higher core clock.
Silent Mode - The best operating environment with fabulous low noise.

ADVANCED TWIN FROZR IV
MSI's Twin Frozr has been the industry defining graphics card cooler. The first Twin Frozr kicked of the dual-fan trend and today MSI stays true to its dual-fan dual-slot design where others have to resort to less effective means. The other part that the Twin Frozr cooler uses is a large Aluminium fin grid array that provides a huge amount of surface area for cooling. Heat from the GPU is transferred to the fin grid array by virtue of heat pipes with MSI's special SuperPipe technology. SuperPipes transfer heat twice as fast as regular heat pipes enabling an MSI GAMING graphics card to stay cooler than the competition.

Futhermore, MSI provide all new Airflow Control technology on Twin Frozr. This new thermal tech. is leading airflow to heat pipe by spcial defletor on heatsink, so it can deflect more airflow to heat pipes directly. In addtion,This exclusive heatsink design is increasing the area of heatsink so that enhacing the efficiency of dissipation much more.

MILITARY CLASS COMPONENT
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 its Gaming cards because only these components have proven to be able to withstand the torturous circumstances of extreme gaming and overclocking.

Hi-C CAP
A Hi-c CAP is a very small, but super-efficient capacitor. Besides ensuring enough spacing around a CPU socket to install large coolers, it also allows for 93% energy efficiency. Thanks to Hi-c CAP's MSI mainboards are the most energy efficient in the market.

SOLID CAP
One With their aluminum core design, Solid CAP's have been a staple in high-end design mainboard designs and provides lower Equivalent Series Resistance (ESR) as well as its over-10-year lifespan.

NEW SUPER FERRITE CHOKES
New Super Ferrite Chokes use a Ferrite core that is Super-Permeable. This allows the Super Ferrite Chokes to run at a 35 degree Celsius lower temperature, have a 30% higher current capacity, a 20% improvement in power efficiency and better overclocking power stability.

EXPERIENCE - PREDATOR
A built-in screen and video capturing tool named Predator whichcaptures your screen as still images or videos with the push of a button and allows you to capture and record your coolest, goofiest and most awesome gaming moments on your PC!

AFTERBURNER

MSI Afterburner has quickly become the favorite overclocking software for media, overclockers and end-users. Because of its simple interface, it's easy to learn, but it packs a lot of powerful features like an integrated benchmark utility called Kombustor that can check your system performance in benchmarking mode, or run as a stability test. Don't speak English? No problem: MSI Afterburner is translated in many languages including Russian, Spanish, Chinese and Korean! Not satisfied with the looks? Just change to one of the many different skins or create one yourself with ease! Even better, you can run Afterburner straight from your smartphone! Download the MSI Afterburner App from Google Play or the Apple store and start overclocking wit

Specifications:

© 2014 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (http://www.comx.co.za), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications	
Product Code	MS-N760TF-4GD5/OC
Graphics Engine	NVIDIA GeForce GTX 760
Interface	PCI Express x16 3.0
Memory Type	GDDR5
Memory Size(MB)	4096
Memory Interface	256 bits
Core Clock Speed(MHz)	1085 (Boost Clock: 1150) (OC mode)
	1020 (Boost Clock: 1085) (Gaming mode)
	980 (Boost Clock: 1033) (Silent mode)
Memory Clock Speed(MHz)	6008
DVI Output	2 (Dual-link DVI-I x 1, Dual-link DVI-D x 1)
HDMI-Output	1 (version 1.4a)
DisplayPort	1 (version 1.2)
HDMI Support	Y
Dual-link DVI	Y
Display Output (Max Resolution)	2560x1600
DirectX Version Support	11.1 API (feature level 11_0)
OpenGL Version Support	4.3
SLI Support	Y, 3-ways
Card Dimension(mm)	260x126x38 mm

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/MS-N760TF-4GD5-OC-MSI-nVidia-GeForce-GTX760-Twin-Frozr-OC-4GB-GDDR5-256-Bit-Graphics-p-85753.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-14 03:26:01.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.