

Grafikkarte RTX 3060 TI Grafikkarte 8 GB MSI GPU ASUS 3060 TI Grafikkarte









GIGABYTE™

枝嘉科技质量保证卡

尊敬的客户：
感谢您选购枝嘉科技产品。为了保障您的权益，我们特制定枝嘉科技产品质量保证卡。本卡旨在明确枝嘉科技产品的质量标准，并为您提供相应的售后服务保障。请您仔细阅读本卡内容，以便更好地了解枝嘉科技产品的品质与服务。
枝嘉科技产品均符合国家及行业标准，并通过了严格的品质检测。我们承诺为您提供高品质的产品与服务，确保您的购物体验。如有任何疑问，请随时联系我们的售后服务团队，我们将竭诚为您服务。
枝嘉科技
www.gigabyte.com.cn
三年质保

合格证

GIGABYTE

三年质保

NVIDIA AMPERE ARCH / RAY TRACING / DLSS

OC EDITION

WINDFORCE

3X

550 / 155

3060 Ti



雙星板卡
雙星雙龍
400-828 8388

msi

b.tscn

OC
EDITION

GRAPHICS CARD
VENTUS 3X

GEFORCE RTX

nvidia

NVIDIA AMPERE ARCH / RAY TRACING / DLSS

3060 Ti

GEFORCE RTX
3060 Ti

GEFORCE RTX
3060 Ti

GEFORCE RTX
3060 Ti

GEFORCE RTX
3060 Ti

GEFORCE RTX
3060 Ti

msi
VENTUS 3X
8GB GDDR6
GEFORCE RTX
3060 Ti

msi
VENTUS 3X
8GB GDDR6
GEFORCE RTX
3060 Ti

msi
VENTUS 3X
8GB GDDR6
GEFORCE RTX
3060 Ti

msi
VENTUS 3X
8GB GDDR6
GEFORCE RTX
3060 Ti

scn.c

scn.c



GEFORCE RTX 3060 Ti



TRIPLE FAN DESIGN
Using three fans on a large heatsink ensures a cool & quiet experience for you.



TORX FAN 3.0
The award-winning TORX Fan 3.0 pushes the limits of thermal performance further than before, creating more static air pressure.



MSI AFTERBURNER
The world's most recognized and widely used graphics card overclocking utility which gives you full control of your graphics cards.



ZERO FROZE
Zero Froze is the calm before the storm, keeping fans still and maintaining silence until cooling is needed.



DRAGON CENTER
MSI's exclusive Dragon Center software lets you monitor, tweak and optimize MSI products in real-time.



KEY FEATURES

- 2nd Gen Ray Tracing Cores
- 3rd Gen Tensor Cores
- PCI Express® Gen 4
- Microsoft DirectX® 12 Ultimate
- 8GB GDDR6 Graphics Memory
- NVIDIA DLSS
- NVIDIA® GeForce Experience™
- NVIDIA G-SYNC™
- NVIDIA GPU Boost™
- Game Ready Drivers
- Vulkan RT AP, OpenGL 4.6
- DisplayPort 1.4a, HDMI 2.1
- HDCP 2.3
- VR Ready

SPECIFICATIONS

GPU	GeForce RTX™ 3060 Ti
Memory Size	8GB GDDR6
Memory Bus	256-bit
Output	DisplayPort x 3 / HDMI x 1



NVIDIA AMPERE ARCHITECTURE

• New Ray Tracing Cores

• New Tensor Cores

• New RT Cores

GEFORCE PLATFORM HIGHLIGHTS

• Game Ready Drivers

• GeForce Experience™

• NVIDIA® SharePlay™

© 2020 NVIDIA Corporation. NVIDIA, the NVIDIA logo, GeForce, GeForce RTX, RTX, RTX logo, and the RTX logo are trademarks or registered trademarks of NVIDIA Corporation in the United States and other countries. All other trademarks and product names are the property of their respective owners.

