

VN3706RM82 Graphic Cards



- NVIDIA GeForce RTX3070 GPU
- 8GB GDDR6, 256bit, super speed memory interface
- NVIDIA super 5888 CUDA processing
- 3DP/HDMI® output support
- DisplayPort 1.4a support
- PCI Express 4.0 x16 bus interface
- Support NVIDIA Ansel Technology
- Complete DirectX 12 API, Vulkan API, OpenGL 4.6 support
- Card Size: 270*145*53mm / 242*130*43mm

Specification

	GeForce RTX 3070
CUDA Cores / Stream Processors	5888
Engine Clock (Base/Boost)	1500/1725 MHz
Memory Clock	14 Gbps
Memory Type	GDDR6
Memory Size	8 GB
Memory Bus	256-bit
Interface	Support PCI-E 4.0
Output	3 x Display Port 1.4a 1 x HDMI® 2.1
Recommended PSU	650 w
Power Connectors	8pin x 2
Card Size	270*145*53 / 242*130*43 mm
Accessories	1 x Quick Guide
OS Support	Linux x86_64 Windows 10 - 64-Bit Edition

*The specification and pictures are subject to change without notice and the package contents may differ by area or your motherboard version!