GEFORCE GEFORC





Product Specifications		Т
Model Name	GeForce® GTX 1070 GAMING X 8G	Afterburn
Model	V330	DirectX™
Woder	V330	OpenGL
Graphics Processing Unit (GPU)	NVIDIA GeForce [®] GTX 1070	Multi-GPU
Interface	PCI Express x16 3.0	
Core name	GP104-200	Multi-Disp
CUDA Core	1920 Units	Maximum
Boost / Base Core Clock (OC)	1797 / 1607 MHz	VR Ready
Memory Clock (OC)	8108 MHz	GameWor
Memory Size	8GB GDDR5	GameStre
Memory Bus	256-bit	G-SYNC [™]
Output	DisplayPort x 3 / HDMI / DL-DVI-D	Adaptive \
Power Consumption /	150 W / 6-pin x 1, 8-pin x 1	HDCP Capa
Connector		NVIDIA An
Recommended PSU	500 W	Power Sav
Card Dimension	279*140*42 mm	
Weight (Card / Package)	1100 g / 1682 g	Driver CD
Form Factor	АТХ	Installatio

Fechnology Support er OC Y 12 4.5 SLI[®], 2-Way J technology Simultaneous play technology **Multi-Projection** 4 **Displays** Υ rks[™] technology Y Y am[™]technology Y technology Y Vertical Sync 2.2 able nsel Υ GPU Boost[™] 3.0 ving technology **Accessories** Υ Υ on Guide

The Ultimate GAMING:

TWIN FROZR VI



- Smooth Heat Pipes Squared shape at bottom maximize heat transfer from the copper base plate.
 - **Zero Frozr** Stopping the fan in low-load situations, keeping a noise-free environment.
- Airflow Control Technology Deflectors thrusts air onto heat pipes for lower temperatures and better gaming.

TORX FAN 2.0: Supremely silent

- **Dispersion fan blade** Steeper curved blade accelerating the airflow.
- Traditional fan blade Provides steady airflow to massive heat sink below.



 Double ball bearing Strong and lasting core for years of

smooth gaming.

Gaming App

Instant Performance Gain

Unlock extra performance or keep your card silent during light use in one click.

LED control

Full control on your RGB GAMING LEDs to set the mood. **Mobile APP**

- Control your graphics card from your phone.