







# **SPECIFICATIONS**

raphics Processing Unit terface ores	NVIDIA® GeForce RTX™ 3060 Ti PCI Express® Gen 4 4864 Boost: 1770 MHz
	4864
ores	
	Pooct: 1770 MHz
ore Clocks	DOUSE, 1770 MITZ
emory Speed	14 Gbps
emory	8GB GDDR6
emory Bus	256-blt
utput	DisplayPort x 3 (v1.4a) HDMI x 1 (Supports 4K@120Hz as specified in HDMI 2.1)
OCP Support	Y
ower consumption	220W
ower connectors	8-pin x 1 + 6-pin x 1
ecommended PSU	600W
ard Dimension (mm)	278 x 131 x 51 mm
eight (Card / Package)	1007g / 1596g
rectX Version Support	12 API
enGL Version Support	4.6
aximum Displays	4
R Ready	Y
SYNC® technology	Y
laptive Vertical Sync	Υ
gital Maximum Resolution	7680x4320

# **CONNECTIONS**

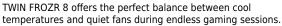


- 1. DisplayPort
- 2. HDMI

# **FEATURES**



#### **TWIN FROZR 8**





A masterpiece of teamwork, fan blades work in pairs to create unprecedented levels of focused air pressure.



### **Airflow Control**

Don't sweat it, Airflow Control guides the air to exactly where it needs to be for maximum cooling.



## Zero Frozr

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



### **Core Pipe**

Precision-machined heat pipes ensure max contact and spread heat along the full length of the heatsink.



# **Aluminum Backplate**

Thermal pads beneath the sturdy metal backplate provide additional cooling.



#### **MSI Center**

The exclusive MSI Center software lets you monitor, tweak and optimize MSI products in real-time.



## **Mystic Light**

Mystic Light gives you complete control of the RGB lighting for MSI devices and compatible RGB products.