



SPECIFICATIONS

Socket	1/1
Socket	650W
Socket	NVIDIA® GeForce RTX™ 3070
Socket	7680x4320
Socket	Y
Socket	Y
Socket	Y
Socket	4
Socket	4.6
Socket	12 API
Socket	1441g / 2269g
Socket	323 x 140 x 56mm
Socket	8-pin x2
Socket	240W
Socket	Y
Socket	DisplayPort x 3 (v1.4a) / HDMI™ 2.1 x1
Socket	256-bit
Socket	8GB GDDR6
Socket	14 Gbps
Socket	Boost: 1830 MHz
Socket	5888
Socket	PCI Express® Gen 4
Socket	GeForce RTX™ 3070 GAMING X TRIO
Stream Processors	5376 Units
Core Clocks	Boost: Up to 2400 MHz Game: Up to 2000 MHz
Memoria	20GB GDDR6
Output	DisplayPort x 3 (up to v2.1) HDMI™ x 1 (Supports 4K@120Hz/8K@60Hz and VRR as specified in HDMI™ 2.1)
Motor de gráficos	AMD Radeon™ RX 7900 XT
Máximo de pantallas	4
FreeSync™ Technology	Y
Resolución máxima digital	7680x4320
Alimentación recomendada (W)	750 W
Conectores de alimentación	8-pin x 3
Soporte OpenGL Versión	4.6

FEATURES

- TRI FROZR 2**
 TRI FROZR 2 offers the perfect balance between cool temperatures and quiet fans during endless gaming sessions.
- TORX FAN 4.0**
 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.
- Core Pipe**
 Precision-machined heat pipes ensure max contact to the GPU and spread heat along the full length of the heatsink.
- Zero Frozr**
 The fans completely stop when temperatures are relatively low, eliminating all noise.
- Metal Backplate**
 Thermal pads under the sturdy metal backplate provide additional cooling while the flow-through ventilation reduces trapped heat.
- 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.

'Boost Clock Frequency' is the maximum frequency achievable on the GPU running a bursty workload. Boost clock achievability, frequency, and sustainability will vary based on several factors, including but not limited to: thermal conditions and variation in applications and workloads. 'Game Frequency' is the expected GPU clock when running typical gaming applications, set to typical TGP (Total Graphics Power). Actual individual game clock results may vary. © 2023 Micro-Star Int'l Co.Ltd. MSI is a registered trademark of Micro-Star Int'l Co.Ltd. All rights reserved.

Dimensiones (mm) 325 x 141 x 56 mm

CONNECTIONS

