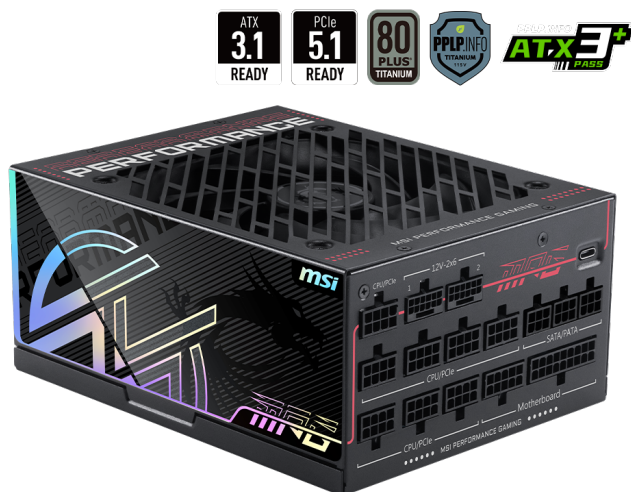




- Premium protection, GPU Safeguard+ and Fan Safeguard
- Server-grade materials, SiC interleaved PFC MOSFET
- Supports Nvidia® GeForce RTX™ 50 series graphics cards
- 2 x native 12V-2x6 connectors
- Dual-color 12V-2x6 cable
- 80 PLUS Titanium certified
- Optimized the sound level
- 100% all Server-grade 105°C capacitor
- Embossed Jacket Cables, the cables are more bending and routing
- Industrial level protection with OCP/ OTP/ OPP/ SCP/ OVP/ UVP/ SIP/ NLO

SPECIFICATIONS

Model Name	TORX FAN 12CM
WEIGHT (CARD)	169g
Dimensions	120mm x 120mm x 25.6mm
Modular	Yes (full modular)
Bearing Type	Hydro-Dynamic Bearing
Fan Bearing	Fluid Dynamic Bearing
Rated Speed	500 - 1800 ±15% RPM
Potência Watt	1600W
Air Flow	19.79 - 71.27 CFM
Voltagem de Entrada	100-240V~
Static Air Pressure	0.16 - 2.09 mm-H2O
Frequência de entrada	50-60 Hz
Connector	4-Pin PWM/DC
Eficiência	80 PLUS Titanium (up to 94%)
EPS (4+4 pin)	1
Life Expectancy	MTTF 150,000 Hours (25°C)
ATX (24 pin)	1
PCI-E 5.1 (16 pin)	2 (600W)
Tamanho do ventilador	135 mm
Dimensões	190 x 150 x 86 mm
PCI-E (6+2 pin)	7
Tipo de PFC	Active PFC
SATA (15 pin)	8
Proteção	OCP/ OTP/ OPP/ SCP/ OVP/ UVP/ SIP/ NLO
MOLEX (4 pin)	4

MPG Ai1600TS PCIE5

AC INPUT	100-240V~, 15-10A, 50-60Hz			
DC OUTPUT	+5V	+3.3V	+12V	+5Vsb
	22A	22A	133.33A	3A

MPG Ai1600TS PCIE5			
TOTAL POWER	120W	1599.96W	15W
	1600W		

CONNECTOR					
ATX	EPS	PCI-E 5.1	PCI-E	SATA	PERIPHERAL
1	2	2	7	8	4