

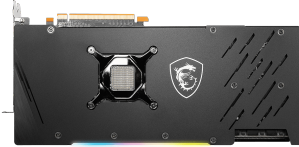


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GRAPHICS CARDS

Radeon RX 6900 XT GAMING Z TRIO 16G

AMD
RADEON



SPECIFICATIONS

Model Name	Radeon™ RX 6900 XT GAMING Z TRIO 16G
Graphics Processing Unit	Radeon™ RX 6900 XT
Interface	PCI Express® Gen 4
Cores	5120 Units
Core Clocks	Boost: Up to 2425 MHz / Game: Up to 2235 MHz
Memory Speed	16 Gbps
Memory	16GB GDDR6
Memory Bus	256-bit
Output	DisplayPort x 3 (v1.4) HDMI x 1 (Supports 4K@120Hz as specified in HDMI 2.1)
HDCP Support	Y
Power consumption	300 W
Power connectors	8-pin x 3
Recommended PSU	850 W
Card Dimension (mm)	324 x 141 x 55 mm
Weight (Card / Package)	1581g / 2410g
DirectX Version Support	12
OpenGL Version Support	4.6
Multi-GPU Technology	Y
Afterburner OC	Y
Maximum Displays	4
VR Ready	Y
Digital Maximum Resolution	7680 x 4320

CONNECTIONS



1. DisplayPort
2. HDMI

FEATURES



TRI FROZR 2

TRI FROZR 2 offers the perfect balance between cool temperatures and quiet fans during endless gaming sessions.



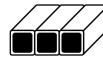
TORX FAN 4.0

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.



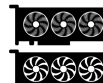
Core Pipe

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



Aluminum Backplate

Thermal pads beneath the sturdy metal backplate provide additional cooling.



Zero Frozr

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



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.



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GRAPHICS CARDS

Radeon™ RX 6700 XT GAMING X 12G

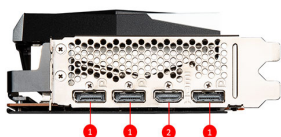
AMD
RADEON



SPECIFICATIONS

Model Name	Radeon™ RX 6700 XT GAMING X 12G
Graphics Processing Unit	Radeon™ RX 6700 XT
Interface	PCI Express® Gen 4
Cores	2560 Units
Core Clocks	Boost: Up to 2622 MHz / Game: Up to 2514 MHz
Memory Speed	16 Gbps
Memory	12GB GDDR6
Memory Bus	192-bit
Output	DisplayPort x 3 (v1.4) HDMI x 1 (Supports 4K@120Hz/8K@60Hz and VRR as specified in HDMI 2.1)
HDCP Support	Y
Power consumption	230 W
Power connectors	8-pin x 2
Recommended PSU	650 W
Card Dimension (mm)	279 x 131 x 58 mm
Weight (Card / Package)	1179 g / 1764 g
DirectX Version Support	12
OpenGL Version Support	4.6
Multi-GPU Technology	Y
Afterburner OC	Y
Maximum Displays	4
VR Ready	Y
Digital Maximum Resolution	7680 x 4320

CONNECTIONS



1. DisplayPort
2. HDMI

FEATURES



TWIN FROZR 8

TWIN FROZR 8 offers the perfect balance between cool temperatures and quiet fans during endless gaming sessions.



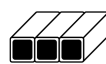
TORX FAN 4.0

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 and spread heat along the full length of the heatsink.



Custom PCB

The custom PCB has been engineered with hardened circuits and optimized trace routing for performance and reliability.



Aluminum Backplate

Thermal pads beneath the sturdy metal backplate provide additional cooling.



Dragon Center

MSI's exclusive Dragon 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.

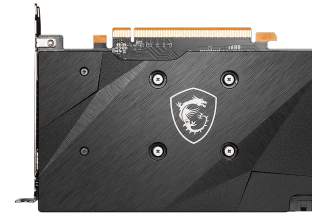


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GRAPHICS CARDS

Radeon RX 6500 XT MECH 2X 4G OC

AMD
RADEON



SPECIFICATIONS

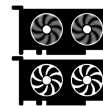
Model Name	Radeon™ RX 6500 XT MECH 2X 4G OC
Graphics Processing Unit	Radeon™ RX 6500 XT
Interface	PCI Express 4.0 x4
Cores	1024 Units
Core Clocks	Boost: Up to 2825 MHz / Game: Up to 2685 MHz
Memory Speed	18 Gbps
Memory	4GB GDDR6
Memory Bus	64-bit
Output	DisplayPort x 1 (v1.4a) / HDMI x 1 (Supports 4K@120Hz/8K@60Hz and VRR as specified in HDMI 2.1)
HDCP Support	Y
Power consumption	107W
Power connectors	6-pin x 1
Recommended PSU	400W
Card Dimension (mm)	172 x 112 x 42 mm
Weight (Card / Package)	452g / 806g
DirectX Version Support	12 API
OpenGL Version Support	4.6
Multi-GPU Technology	Y
Afterburner OC	Y
Maximum Displays	2
VR Ready	Y
Digital Maximum Resolution	7680 x 4320

CONNECTIONS



1. HDMI
2. DisplayPort

FEATURES



Zero Frozr

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



TORX FAN 3.0

The award-winning MSI TORX Fan 3.0 design creates high static pressure and pushes the limits of thermal performance.



Dual Fan

Two fans and a huge heatsink ensure a cool and quiet experience for you.



Thermal Padding

An abundance of thermal pads use any chance for additional heat transfer directly from the components.



Custom PCB

The custom PCB has been engineered with hardened circuits and optimized trace routing for performance and reliability.



Backplate

A clean-looking backplate reinforces the length of the card.



MSI Center

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



Afterburner

Take full control with the most recognized and widely used graphics card overclocking software in the world.



SPECIFICATIONS

Model Name	Radeon™ RX 6400 AERO ITX 4G
Graphics Processing Unit	Radeon™ RX 6400
Interface	PCI Express® Gen 4 x 4
Core Clocks	Boost: Up to 2321 MHz Game: Up to 2039 MHz
CUDA® CORES	768 Units
Memory Speed	16 Gbps
Memory	4GB GDDR6
Memory Bus	64-bit
Output	DisplayPort x 1 (v1.4a) / HDMI x 1 (Supports 4K@120Hz/8K@60Hz and VRR as specified in HDMI 2.1)
HDCP Support	Y
Power consumption	53W
Power connectors	N/A
Recommended PSU	350W
Card Dimension (mm)	172 x 112 x 39 mm
Weight (Card / Package)	358g / 718g
DirectX Version Support	12 API
OpenGL Version Support	4.6
Maximum Displays	2
VR Ready	Y
FreeSync™ Technology	Y
Digital Maximum Resolution	7680 x 4320

CONNECTIONS



1. HDMI
2. DisplayPort

FEATURES



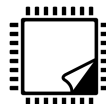
Custom PCB

The custom PCB has been engineered with hardened circuits and optimized trace routing for performance and reliability.



Afterburner

Take full control with the most recognized and widely used graphics card overlocking software in the world.



Thermal Padding

An abundance of thermal pads use any chance for additional heat transfer directly from the components.



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