

ZOTAC GAMING™



GEFORCE
RTX™



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ZOTAC GAMING GEFORCE RTX™ 30 SERIES



GEFORCE RTX™ 3090 SERIES



GeForce RTX™ 3090 AMP Extreme Holo

Features	16+4 Power Phase, HoloBlack, Spectra 2.0, IceStorm 2.0, Freeze Fan Stop, Active Fan Control, PowerBoost, Metal RGB Backplate
CUDA Cores	10496
Speed	1815 MHz Boost
Memory	24GB GDDR6X 19.5 Gbps 384-bit
Display Connectors	3x DisplayPort 1.4a, HDMI 2.1
NVIDIA NVLINK™	2-way



GeForce RTX™ 3090 AMP Core Holo

Features	HoloBlack, Spectra 2.0, IceStorm 2.0, Freeze Fan Stop, Active Fan Control, PowerBoost, Metal RGB Backplate
CUDA Cores	10496
Speed	1755 MHz Boost
Memory	24GB GDDR6X 19.5 Gbps 384-bit
Display Connectors	3x DisplayPort 1.4a, HDMI 2.1
NVIDIA NVLINK™	2-way



GeForce RTX™ 3090 ArcticStorm

Features	ArcticStorm Waterblock, 0.3mm micro channels, G1/4 Threaded Fittings, 16+4 Power Phase, Spectra 2.0, PowerBoost, Metal Backplate
CUDA Cores	10496
Speed	1695 MHz Boost
Memory	24GB GDDR6X 19.5 Gbps 384-bit
Display Connectors	3x DisplayPort 1.4a, HDMI 2.1
NVIDIA NVLINK™	2-way



GeForce RTX™ 3090 Trinity OC

Features	Spectra 2.0, IceStorm 2.0, Freeze Fan Stop, Active Fan Control, Metal RGB Backplate, Metal Frontplate
CUDA Cores	10496
Speed	1710 MHz Boost
Memory	24GB GDDR6X 19.5 Gbps 384-bit
Display Connectors	3x DisplayPort 1.4a, HDMI 2.1
NVIDIA NVLINK™	2-way



GeForce RTX™ 3090 Trinity

Features	Spectra 2.0, IceStorm 2.0, Freeze Fan Stop, Active Fan Control, Metal RGB Backplate, Metal Frontplate
CUDA Cores	10496
Speed	1695 MHz Boost
Memory	24GB GDDR6X 19.5 Gbps 384-bit
Display Connectors	3x DisplayPort 1.4a, HDMI 2.1
NVIDIA NVLINK™	2-way





GEFORCE RTX™ 3080 Ti SERIES



GeForce RTX™ 3080 Ti AMP Extreme Holo

Features	16+3 Power Phase, HoloBlack, Spectra 2.0, IceStorm 2.0, Freeze Fan Stop, Active Fan Control, PowerBoost, Metal RGB Backplate
CUDA Cores	10240
Speed	1785 MHz Boost
Memory	12GB GDDR6X 19 Gbps 384-bit
Display Connectors	3x DisplayPort 1.4a, HDMI 2.1



GeForce RTX™ 3080 Ti AMP Holo

Features	HoloBlack, Spectra 2.0, IceStorm 2.0, Freeze Fan Stop, Active Fan Control, Metal RGB Backplate, Metal Frontplate
CUDA Cores	10240
Speed	1710 MHz Boost
Memory	12GB GDDR6X 19 Gbps 384-bit
Display Connectors	3x DisplayPort 1.4a, HDMI 2.1



GeForce RTX™ 3080 Ti Trinity OC

Features	Spectra 2.0, IceStorm 2.0, Freeze Fan Stop, Active Fan Control, Metal RGB Backplate, Metal Frontplate
CUDA Cores	10240
Speed	1695 MHz Boost
Memory	12GB GDDR6X 19 Gbps 384-bit
Display Connectors	3x DisplayPort 1.4a, HDMI 2.1



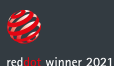
GeForce RTX™ 3080 Ti Trinity

Features	Spectra 2.0, IceStorm 2.0, Freeze Fan Stop, Active Fan Control, Metal RGB Backplate, Metal Frontplate
CUDA Cores	10240
Speed	1665 MHz Boost
Memory	12GB GDDR6X 19 Gbps 384-bit
Display Connectors	3x DisplayPort 1.4a, HDMI 2.1





GEFORCE RTX™ 3080 SERIES



GeForce RTX™ 3080 AMP Holo LHR

Features	HoloBlack, Spectra 2.0, IceStorm 2.0, Freeze Fan Stop, Active Fan Control, Metal RGB Backplate, Metal Frontplate
CUDA Cores	8704
Speed	1770 MHz Boost
Memory	10GB GDDR6X 19 Gbps 320-bit
Display Connectors	3x DisplayPort 1.4a, HDMI 2.1



GeForce RTX™ 3080 Trinity OC White Edition LHR

Features	Spectra 2.0, IceStorm 2.0, Freeze Fan Stop, Active Fan Control, Metal RGB Backplate, Metal Frontplate
CUDA Cores	8704
Speed	1740 MHz Boost
Memory	10GB GDDR6X 19 Gbps 320-bit
Display Connectors	3x DisplayPort 1.4a, HDMI 2.1



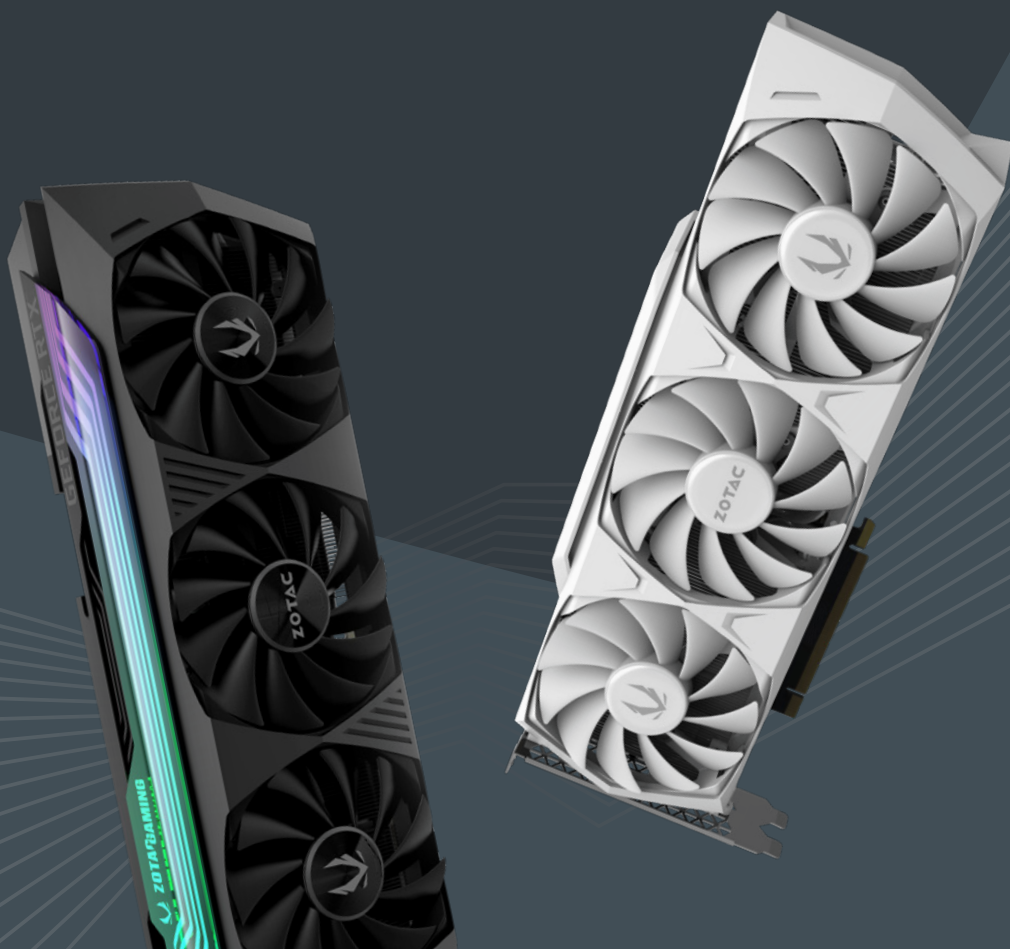
GeForce RTX™ 3080 Trinity OC LHR

Features	Spectra 2.0, IceStorm 2.0, Freeze Fan Stop, Active Fan Control, Metal RGB Backplate, Metal Frontplate
CUDA Cores	8704
Speed	1725 MHz Boost
Memory	10GB GDDR6X 19 Gbps 320-bit
Display Connectors	3x DisplayPort 1.4a, HDMI 2.1



GeForce RTX™ 3080 Trinity LHR

Features	Spectra 2.0, IceStorm 2.0, Freeze Fan Stop, Active Fan Control, Metal RGB Backplate, Metal Frontplate
CUDA Cores	8704
Speed	1710 MHz Boost
Memory	10GB GDDR6X 19 Gbps 320-bit
Display Connectors	3x DisplayPort 1.4a, HDMI 2.1





GEFORCE RTX™ 3070 Ti SERIES



GeForce RTX™ 3070 Ti AMP Extreme Holo

Features	16+2 Power Phase, HoloBlack, Spectra 2.0, IceStorm 2.0, Freeze Fan Stop, Active Fan Control, PowerBoost, Metal RGB Backplate
CUDA Cores	6144
Speed	1890 MHz Boost
Memory	8GB GDDR6X 19 Gbps 256-bit
Display Connectors	3x DisplayPort 1.4a, HDMI 2.1



GeForce RTX™ 3070 Ti AMP Holo

Features	HoloBlack, Spectra 2.0, IceStorm 2.0, Freeze Fan Stop, Active Fan Control, Metal RGB Backplate
CUDA Cores	6144
Speed	1830 MHz Boost
Memory	8GB GDDR6X 19 Gbps 256-bit
Display Connectors	3x DisplayPort 1.4a, HDMI 2.1



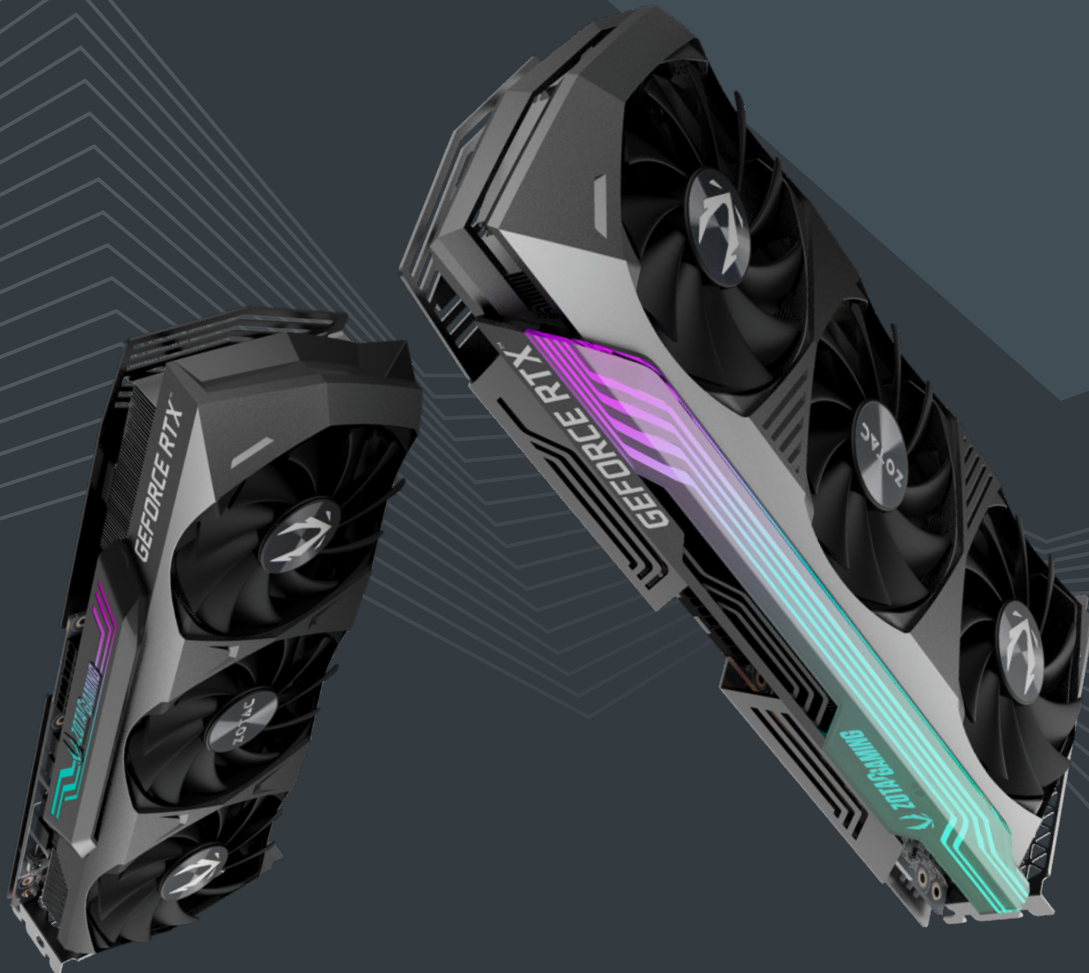
GeForce RTX™ 3070 Ti Trinity OC

Features	Spectra 2.0, IceStorm 2.0, Freeze Fan Stop, Active Fan Control, Metal RGB Backplate
CUDA Cores	6144
Speed	1800 MHz Boost
Memory	8GB GDDR6X 19 Gbps 256-bit
Display Connectors	3x DisplayPort 1.4a, HDMI 2.1



GeForce RTX™ 3070 Ti Trinity

Features	Spectra 2.0, IceStorm 2.0, Freeze Fan Stop, Active Fan Control, Metal RGB Backplate
CUDA Cores	6144
Speed	1770 MHz Boost
Memory	8GB GDDR6X 19 Gbps 256-bit
Display Connectors	3x DisplayPort 1.4a, HDMI 2.1





GEFORCE RTX™ 3070 SERIES



GeForce RTX™ 3070 AMP Holo LHR

Features	HoloBlack, Spectra 2.0, IceStorm 2.0, Freeze Fan Stop, Active Fan Control, Metal RGB Backplate
CUDA Cores	5888
Speed	1785 MHz Boost
Memory	8GB GDDR6 14 Gbps 256-bit
Display Connectors	3x DisplayPort 1.4a, HDMI 2.1



GeForce RTX™ 3070 Twin Edge OC White Edition LHR

Features	White LED Logo Lighting, IceStorm 2.0, Freeze Fan Stop, Active Fan Control, Metal Backplate
CUDA Cores	5888
Speed	1755 MHz Boost
Memory	8GB GDDR6 14 Gbps 256-bit
Display Connectors	3x DisplayPort 1.4a, HDMI 2.1



GeForce RTX™ 3070 Twin Edge OC LHR

Features	White LED Logo Lighting, IceStorm 2.0, Freeze Fan Stop, Active Fan Control, Metal Backplate
CUDA Cores	5888
Speed	1755 MHz Boost
Memory	8GB GDDR6 14 Gbps 256-bit
Display Connectors	3x DisplayPort 1.4a, HDMI 2.1



GeForce RTX™ 3070 Twin Edge LHR

Features	White LED Logo Lighting, IceStorm 2.0, Freeze Fan Stop, Active Fan Control, Metal Backplate
CUDA Cores	5888
Speed	1725 MHz Boost
Memory	8GB GDDR6 14 Gbps 256-bit
Display Connectors	3x DisplayPort 1.4a, HDMI 2.1





GEFORCE RTX™ 3060 Ti SERIES



GeForce RTX™ 3060 Ti AMP White Edition LHR

Features	White LED Logo Lighting, IceStorm 2.0, Freeze Fan Stop, Active Fan Control, Metal Backplate
CUDA Cores	4864
Speed	1755 MHz Boost
Memory	8GB GDDR6 14 Gbps 256-bit
Display Connectors	3x DisplayPort 1.4a, HDMI 2.1



GeForce RTX™ 3060 Ti Twin Edge OC LHR

Features	White LED Logo Lighting, IceStorm 2.0, Freeze Fan Stop, Active Fan Control, Metal Backplate
CUDA Cores	4864
Speed	1695 MHz Boost
Memory	8GB GDDR6 14 Gbps 256-bit
Display Connectors	3x DisplayPort 1.4a, HDMI 2.1



GeForce RTX™ 3060 Ti Twin Edge LHR

Features	IceStorm 2.0, Active Fan Control, Metal Backplate
CUDA Cores	4864
Speed	1665 MHz Boost
Memory	8GB GDDR6 14 Gbps 256-bit
Display Connectors	3x DisplayPort 1.4a, HDMI 2.1





GEFORCE RTX™ 3060 SERIES



GeForce RTX™ 3060 AMP White Edition

Features	White LED Logo Lighting, IceStorm 2.0, Freeze Fan Stop, Active Fan Control, Metal Backplate
CUDA Cores	3584
Speed	1867 MHz Boost
Memory	12GB GDDR6 15 Gbps 192-bit
Display Connectors	3x DisplayPort 1.4a, HDMI 2.1



GeForce RTX™ 3060 Twin Edge OC

Features	IceStorm, Freeze Fan Stop, Active Fan Control, Metal Backplate
CUDA Cores	3584
Speed	1807 MHz Boost
Memory	12GB GDDR6 15 Gbps 192-bit
Display Connectors	3x DisplayPort 1.4a, HDMI 2.1



GeForce RTX™ 3060 Twin Edge

Features	IceStorm, Freeze Fan Stop, Active Fan Control, Metal Backplate
CUDA Cores	3584
Speed	1777 MHz Boost
Memory	12GB GDDR6 15 Gbps 192-bit
Display Connectors	3x DisplayPort 1.4a, HDMI 2.1





	MEMORY	CUDA CORES	MULTI-MONITOR SUPPORT	REAL-TIME RAY TRACING	NVIDIA DLSS	NVIDIA NVLINK	NVIDIA G-SYNC	VR READY
GeForce RTX™ 3090 ArcticStorm	24GB GDDR6X	10496	max 4	•	•	2-way	•	•
GeForce RTX™ 3090 AMP Extreme Holo	24GB GDDR6X	10496	max 4	•	•	2-way	•	•
GeForce RTX™ 3090 AMP Core Holo	24GB GDDR6X	10496	max 4	•	•	2-way	•	•
GeForce RTX™ 3090 Trinity OC	24GB GDDR6X	10496	max 4	•	•	2-way	•	•
GeForce RTX™ 3090 Trinity	24GB GDDR6X	10496	max 4	•	•	2-way	•	•
GeForce RTX™ 3080 Ti AMP Extreme Holo	12GB GDDR6X	10240	max 4	•	•		•	•
GeForce RTX™ 3080 Ti AMP Holo	12GB GDDR6X	10240	max 4	•	•		•	•
GeForce RTX™ 3080 Ti Trinity OC	12GB GDDR6X	10240	max 4	•	•		•	•
GeForce RTX™ 3080 Ti Trinity	12GB GDDR6X	10240	max 4	•	•		•	•
GeForce RTX™ 3080 AMP Holo LHR	10GB GDDR6X	8704	max 4	•	•		•	•
GeForce RTX™ 3080 Trinity OC White Edition LHR	10GB GDDR6X	8704	max 4	•	•		•	•
GeForce RTX™ 3080 Trinity OC LHR	10GB GDDR6X	8704	max 4	•	•		•	•
GeForce RTX™ 3080 Trinity LHR	10GB GDDR6X	8704	max 4	•	•		•	•
GeForce RTX™ 3070 Ti AMP Extreme Holo	8GB GDDR6X	6144	max 4	•	•		•	•
GeForce RTX™ 3070 Ti AMP Holo	8GB GDDR6X	6144	max 4	•	•		•	•
GeForce RTX™ 3070 Ti Trinity OC	8GB GDDR6X	6144	max 4	•	•		•	•
GeForce RTX™ 3070 Ti Trinity	8GB GDDR6X	6144	max 4	•	•		•	•
GeForce RTX™ 3070 AMP Holo LHR	8GB GDDR6	5888	max 4	•	•		•	•
GeForce RTX™ 3070 Twin Edge OC White Edition LHR	8GB GDDR6	5888	max 4	•	•		•	•
GeForce RTX™ 3070 Twin Edge OC LHR	8GB GDDR6	5888	max 4	•	•		•	•
GeForce RTX™ 3070 Twin Edge LHR	8GB GDDR6	5888	max 4	•	•		•	•
GeForce RTX™ 3060 Ti AMP White Edition LHR	8GB GDDR6	4864	max 4	•	•		•	•
GeForce RTX™ 3060 Ti Twin Edge OC LHR	8GB GDDR6	4864	max 4	•	•		•	•
GeForce RTX™ 3060 Ti Twin Edge LHR	8GB GDDR6	4864	max 4	•	•		•	•
GeForce RTX™ 3060 AMP White Edition	12GB GDDR6	3584	max 4	•	•		•	•
GeForce RTX™ 3060 Twin Edge OC	12GB GDDR6	3584	max 4	•	•		•	•
GeForce RTX™ 3060 Twin Edge	12GB GDDR6	3584	max 4	•	•		•	•

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