

Product Name / Series	Part Number	Memory	CUDA Cores	Base Clock Boost Clock (MHz)	Memory Interface	Memory Bandwidth (GB/s)	Memory Speed (Gbps)	TDP	Power Input	Size	Maximum Display Support	Output	Warranty
<b>GEFORCE RTX 30 SERIES</b>													
<b>GeForce® RTX™ 3090 24GB XLR8 Gaming REVEL EPIC-X RGB™ Triple Fan</b> <i>VR READY</i>	VCG309024TFXPPB	24GB GDDR6X	10496	1395 / 1695	384-bit	936	19.5	350 W	2x8-pin	2.7-Slot Full Height	4	HDMI 2.1, DisplayPort 1.4 x3	3 Year
<b>GeForce® RTX™ 3090 24GB XLR8 Gaming UPRISING EPIC-X RGB™ Triple Fan</b> <i>VR READY</i>	VCG309024TFXMPPB	24GB GDDR6X	10496	1395 / 1695	384-bit	936	19.5	350 W	2x8-pin	3-Slot Full Height	4	HDMI 2.1, DisplayPort 1.4 x3	3 Year
<b>GeForce® RTX™ 3080 10GB XLR8 Gaming REVEL EPIC-X RGB™ Triple Fan</b> <i>VR READY</i>	VCG308010TFXPPB	10GB GDDR6X	8704	1440 / 1710	320-bit	760	19	320 W	2x8-pin	2.7-Slot Full Height	4	HDMI 2.1, DisplayPort 1.4 x3	3 Year
<b>GeForce® RTX™ 3080 10GB XLR8 Gaming UPRISING EPIC-X RGB™ Triple Fan</b> <i>VR READY</i>	VCG308010TFXMPPB	10GB GDDR6X	8704	1440 / 1710	320-bit	760	19	320 W	2x8-pin	3-Slot Full Height	4	HDMI 2.1, DisplayPort 1.4 x3	3 Year
<b>GeForce® RTX™ 3070 8GB XLR8 Gaming REVEL EPIC-X RGB™ Triple Fan</b> <i>VR READY</i>	VCG30708TFXPPB	8GB GDDR6	5888	1500 / 1725	256-bit	448	14	220 W	2x8-pin	2.7-Slot Full Height	4	HDMI 2.1, DisplayPort 1.4 x3	3 Year
<b>GeForce® RTX™ 3070 8GB UPRISING Dual Fan</b> <i>VR READY</i>	VCG30708DFMPB	8GB GDDR6	5888	1500 / 1725	256-bit	448	14	220 W	1x12-pin	2.5-Slot Full Height	4	HDMI 2.1, DisplayPort 1.4 x3	3 Year
<b>GeForce® RTX™ 3060 Ti 8GB XLR8 Gaming REVEL EPIC-X RGB™ Triple Fan</b> <i>VR READY</i>	VCG3060T8DFXPPB	8GB GDDR6	4864	1410 / 1665	256-bit	448	14	200 W	1x8-pin	Dual-Slot Full Height	4	HDMI 2.1, DisplayPort 1.4a x3	3 Year
<b>GeForce® RTX™ 3060 Ti 8GB UPRISING Dual Fan</b> <i>VR READY</i>	VCG3060T8DFMPB	8GB GDDR6	4864	1410 / 1665	256-bit	448	14	200 W	1x8-pin	Dual-Slot Full Height	4	HDMI 2.1, DisplayPort 1.4a x3	3 Year
<b>GeForce RTX™ 3060 12GB XLR8 Gaming REVEL EPIC-X RGB™ Dual Fan</b> <i>VR READY</i>	VCG306012DFXPPB	12GB GDDR6	3584	1320 / 1777	192-bit	360	15	170 W	1x8-pin	Dual-Slot Full Height	4	HDMI 2.1, DisplayPort 1.4 x3	3 Year
<b>GeForce RTX™ 3060 12GB REVEL Single Fan</b> <i>VR READY</i>	VCG306012SFXPPB	12GB GDDR6	3584	1320 / 1777	192-bit	360	15	170 W	1x8-pin	Dual-Slot Full Height	4	HDMI 2.1, DisplayPort 1.4 x3	3 Year
<b>GeForce RTX™ 3060 12GB UPRISING Dual Fan</b> <i>VR READY</i>	VCG306012DFMPB	12GB GDDR6	3584	1320 / 1777	192-bit	360	15	170 W	1x8-pin	Dual-Slot Full Height	4	HDMI 2.1, DisplayPort 1.4 x3	3 Year

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<b>GEFORCE GTX SERIES</b>													
<b>GeForce® GTX 1660 SUPER OC Single Fan</b> VR READY	VCG16606SSFPPB-O	6GB GDDR6	1408	1530 / 1830	192-bit	336	14	125 W	1x8-pin	Dual-Slot Full Height	3	DVI-D, HDMI 2.0b, DisplayPort 1.4	3 Year
<b>GeForce® GTX 1650 SUPER OC Single Fan</b> VR READY	VCG16504SSFPPB-O	4GB GDDR6	1280	1530 / 1770	128-bit	192	12	100 W	1x6-pin	Dual-Slot Full Height	3	DVI-D, HDMI 2.0b, DisplayPort 1.4	3 Year
<b>GEFORCE GT SERIES</b>													
<b>GeForce® GT 1030</b>	VCGGT10302PB	2GB GDDR5	384	1227 / 1468	64-bit	48	6	30 W	PCI-E	Single-Slot Low Profile	2	DVI-D, HDMI 2.0	3 Year
<b>GeForce® GT 710</b>	VCGGT7102XPB	2GB GDDR3	192	954 / N/A	64-bit	12.8	1.6	19 W	PCI-E	Single-Slot Low Profile	3	DVI-D, VGA, HDMI	2 Year