



PRODUCT NAME / SERIES	FRAME BUFFER	CONFIGURATION	PART NUMBER	MEMORY TYPE	GPU CORES	CORE SPEED	BOOST SPEED	MEMORY INTERFACE	TDP	SCREEN SUPPORT	POWER INPUT	SIZE	OUTPUT	WARRANTY
GEFORCE RTX SERIES														
GeForce® RTX 2080 Ti XLR8 Gaming OC VR READY - NEW	11GB	Triple Fan Design	VCG2080T11TFMPB-O	GDDR6	4352	1350 MHz	1635 MHz	352-bit	260W**	4	2 x 8-pin	Dual-Slot Full Height	HDMI 2.0b, DisplayPort 1.4 x3, USB Type-C	3 Year
GeForce® RTX 2080 Ti VR READY - NEW	11GB	Blower Design	VCG2080T11BLMPB	GDDR6	4352	1350 MHz	1545 MHz	352-bit	250W**	4	2 x 8-pin	Dual-Slot Full Height	HDMI 2.0b, DisplayPort 1.4 x3, USB Type-C	3 Year
GeForce® RTX 2080 XLR8 Gaming OC VR READY - NEW	8GB	Dual Fan Design	VCG20808DFPPB-O	GDDR6	2994	1515 MHz	1815 MHz	256-bit	225W**	4	1 x 6-pin 1 x 8-pin	Dual-Slot Full Height	HDMI 2.0b, DisplayPort 1.4 x3, USB Type-C	3 Year
GeForce® RTX 2080 VR READY - NEW	8GB	Blower Design	VCG20808BLMPB	GDDR6	2944	1515 MHz	1710 MHz	256-bit	215W**	4	1 x 6-pin 1 x 8-pin	Dual-Slot Full Height	HDMI 2.0b, DisplayPort 1.4 x3, USB Type-C	3 Year
GeForce® RTX 2070 XLR8 Gaming OC VR READY - NEW	8GB	Dual Fan Design	VCG20708DFPPB-O	GDDR6	2304	1410 MHz	1710 MHz	256-bit	185W**	4	1 x 8-pin	Dual-Slot Full Height	HDMI 2.0b, DisplayPort 1.4 x3, USB Type-C	3 Year
GeForce® RTX 2070 VR READY - NEW	8GB	Blower Design	VCG20708BLMPB	GDDR6	2304	1410 MHz	1620 MHz	256-bit	175W**	4	1 x 8-pin	Dual-Slot Full Height	HDMI 2.0b, DisplayPort 1.4 x3, USB Type-C	3 Year
GeForce® RTX 2060 XLR8 Gaming OC VR READY - NEW	6GB	Dual Fan Design	VCG20606DFPPB-O	GDDR6	1,920	1365 MHz	1830 MHz	192-bit	190W**	3	1 x 8-pin	Dual-Slot Full Height	HDMI 2.0b, DisplayPort 1.4, DVI-D	3 Year
GeForce® RTX 2060 VR READY - NEW	6GB	Blower Design	VCG20606BLMPB	GDDR6	1,920	1365 MHz	1680 MHz	192-bit	160W**	4	1 x 8-pin	Dual-Slot Full Height	HDMI 2.0b, DisplayPort 1.4 x3	3 Year
GEFORCE GTX SERIES														
GeForce® GTX 1070 Ti VR READY	8GB	Dual Fan Design	VCGGTX1070T8PB	GDDR5	2432	1607 MHz	1683 MHz	256-bit	180W	4	1 x 8-pin	Dual-Slot Full Height	DL-DVI, HDMI 2.0b, DisplayPort 1.4 x3	3 Year
GeForce® GTX 1060 VR READY	6GB	Blower Design	VCGGTX10606PB-CG	GDDR5	1280	1506 MHz	1708 MHz	192-bit	120W	4	1 x 8-pin*	Dual-Slot Full Height	DVI-D, HDMI 2.0b, DisplayPort 1.4 x3	Lifetime +
GeForce® GTX 1060 VR READY	6GB	Dual Fan Design	VCGGTX10606PB	GDDR5	1280	1506 MHz	1708 MHz	192-bit	120W	4	1 x 6-pin	Dual-Slot Full Height	DVI-D, HDMI 2.0b, DisplayPort 1.4 x3	Lifetime +
GeForce® GTX 1060 VR READY	3GB	Dual Fan Design	VCGGTX10603PB	GDDR5	1152	1506 MHz	1708 MHz	192-bit	120W	4	1 x 6-pin	Dual-Slot Full Height	DVI-D, HDMI 2.0b, DisplayPort 1.4 x3	Lifetime +
GeForce® GTX 1050 Ti	4GB	Single Fan Design	VCGGTX1050T4PB	GDDR5	768	1290 MHz	1392 MHz	128-bit	71W	3	PCI-E	Dual-Slot Full Height	DVI-D, HDMI 2.0b, DisplayPort 1.4	3 Year
GeForce® GTX 1050	2GB	Single Fan Design	VCGGTX10502PB	GDDR5	640	1354 MHz	1455 MHz	128-bit	71W	3	PCI-E	Dual-Slot Full Height	DVI-D, HDMI 2.0b, DisplayPort 1.4	3 Year
GEFORCE GT SERIES														
GeForce® GT 1030	2GB	Low Profile	VCGGT10302PB	GDDR5	384	1227 MHz	1468 MHz	64-bit	30W	2	PCI-E	Single-Slot Low Profile	DVI-D, HDMI 2.0	3 Year
GeForce® GT 710	2GB	Low Profile	VCGGT7102XPB	DDR3	192	954 MHz	-	64-bit	19W	3	PCI-E	Single-Slot	DVI-D, VGA, HDMI	3 Year +

+ With Registration, 1 year without registration
 ** Advertised TDP does not include the additional up to 35 watts required when Type-C port is in use.
 TDP increases by up to 35 watts when Type-C port is being utilized for VirtualLink™.
 *The graphics card will accept both 6-pin or 8-pin supplementary power input