

PRODUCT NAME / SERIES	FRAME BUFFER	CONFIGURATION	PART NUMBER	MEMORY TYPE	CUDA CORES	BASE CLOCK	BOOST SPEED	MEMORY INTERFACE	TDP	SCREEN SUPPORT	POWER INPUT	SIZE	OUTPUT	WARRANTY
<b>GEFORCE RTX SERIES</b>														
<b>GeForce® RTX 2080 Ti XLR8 Gaming OC</b> <b>VR READY</b>	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
<b>GeForce® RTX 2080 Ti</b> <b>VR READY</b>	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
<b>GeForce® RTX 2080 SUPER™</b> <b>VR READY - NEW</b>	8GB	Blower Design	VCG2080S8BLMPB	GDDR6	3072	1650 MHz	1815 MHz	256-bit	250 W	4	1 x 8-pin 1 x 6-pin	Dual-Slot Full Height	HDMI 2.0b, DisplayPort 1.4 x3	3 Year
<b>GeForce® RTX 2070 SUPER™</b> <b>VR READY - NEW</b>	8GB	Blower Design	VCG2070S8BLMPB	GDDR6	2560	1605 MHz	1770 MHz	256-bit	215 W	4	1 x 8-pin 1 x 6-pin	Dual-Slot Full Height	HDMI 2.0b, DisplayPort 1.4 x3	3 Year
<b>GeForce® RTX 2060 SUPER™</b> <b>VR READY - NEW</b>	8GB	Blower Design	VCG2060S8BLMPB	GDDR6	2176	1470 MHz	1650 MHz	256-bit	175 W	3	1 x 8-pin	Dual-Slot Full Height	HDMI 2.0b, DVI-D, DisplayPort 1.4	3 Year
<b>GEFORCE GTX SERIES</b>														
<b>GeForce® GTX 1660 Ti XLR8 Gaming OC</b> <b>VR READY</b>	6GB	Single Fan Design	VCG1660T6SFPPB-O	GDDR6	1536	1500 MHz	1815 MHz	192-bit	120W	3	1 x 8-pin	Dual-Slot Full Height	DVI-D, HDMI 2.0b, DisplayPort 1.4	3 Year
<b>GeForce® GTX 1660 Ti</b> <b>VR READY</b>	6GB	Blower Design	VCG1660T6BLMPB	GDDR6	1536	1500 MHz	1770 MHz	192-bit	120W	3	1 x 8-pin	Dual-Slot Full Height	DVI-D, HDMI 2.0b, DisplayPort 1.4	3 Year
<b>GeForce® GTX 1660 XLR8 Gaming OC</b> <b>VR READY</b>	6GB	Single Fan Design	VCG16606SFPPB-O	GDDR5	1408	1530 MHz	1830 MHz	192-bit	130W	3	1 x 8-pin	Dual-Slot Full Height	DVI-D, HDMI 2.0b, DisplayPort 1.4	3 Year
<b>GeForce® GTX 1660</b> <b>VR READY</b>	6GB	Blower Design	VCG16606BLMPB	GDDR5	1408	1530 MHz	1785 MHz	192-bit	120W	3	1 x 8-pin	Dual-Slot Full Height	DVI-D, HDMI 2.0b, DisplayPort 1.4	3 Year
<b>GeForce® GTX 1650 XLR8 Gaming OC</b>	4GB	Single Fan Design	VCG16504SFPPB-O	GDDR5	896	1485 MHz	1725 MHz	128-bit	75W	2	PCI-E	Dual-Slot Full Height	HDMI 2.0b + DVI-D	3 Year
<b>GEFORCE GT SERIES</b>														
<b>GeForce® GT 1030</b>	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
<b>GeForce® GT 710</b>	2GB	Low Profile	VCGGT7102XPB	DDR3	192	954 MHz	-	64-bit	19W	3	PCI-E	Single-Slot Low Profile	DVI-D, VGA, HDMI	3 Year +

Contact a PNY account manager at 1-888-333-3657 or email [GOPNY@PNY.COM](mailto:GOPNY@PNY.COM)

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\*\* 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™.   
 + With Registration, 1 year without registration