



# ATTENTION

Power Virus Applications may cause abnormal voltage drop due to load line.  
It may exceed thermal capacity and cause thermal damage.  
Nvidia may not take RMAs of overheating due to power virus applications.

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## Power Supply Guideline

Ver 4.9

## Power Supply Guideline

GeForce RTX					
Model	Power Requirement	PCI-E Power Connector			
GeForce RTX 4090	850W	8-pin	x 3	6-pin	0
GeForce RTX 4080 16GB	750W	8-pin	x 3	6-pin	0
GeForce RTX 4070 Ti iCHILL X3	700W	8-pin	x 3	6-pin	0
GeForce RTX 4070 Ti	700W	8-pin	x 2	6-pin	0
GeForce RTX 3090Ti	850W	8-pin	x 3	6-pin	0
GeForce RTX 3090 / 3080Ti / 3080	750W	8-pin	x 2	6-pin	0
GeForce RTX 3070Ti	700W	8-pin	x 2	6-pin	0
GeForce RTX 3070	650W	8-pin	x 2	6-pin	0
GeForce RTX 3060Ti	600W	8-pin	x 1	6-pin	0
GeForce RTX 3060 / 2060 SUPER / 2060	550W	8-pin	x 1	6-pin	0
GeForce RTX 3050	450W	8-pin	x 1	6-pin	0

GeForce GTX					
Model	Power Requirement	PCI-E Power Connector			
GeForce GTX 1660 SUPER / 1660Ti / 1660	450W	8-pin	x 1	6-pin	0
GeForce GTX 1650 / 1050Ti	300W	8-pin	0	6-pin	0

GeForce GT		GeForce	
Model	Power Requirement	Model	Power Requirement
GeForce GT 1030	350W	GeForce 210	300W
GeForce GT 730 / 710	300W		

