



# GPU COMPATIBILITY GHOST S1



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## FITTING THE GRAPHIC POWER YOU NEED

The Ghost S1 has a maximum graphic cards support of:

**2.1-Slot: 144 (H) x 45 (W) x 305 (D) mm**

If your GPU is close to these measurements there still might be problems with the PCIe power feed or that it just isn't specified properly, that is why we have comprised this table of GPUs that have been tested in reality so that you know what limitations might occur or what you might need to modify in order to fit your GPU. For obvious reasons we can not test all cards on the market but our ambition is to test as many as possible and to extend this list of compatible GPUs. We are hoping you can help us to develop this document.

	TopHat needed to create space above	Possible to attach platform on top
EVGA GeForce GTX 1080 Ti Black Edition GAMING	-	Y
EVGA GeForce GTX 1080 Ti iCX GAMING	-	Y
EVGA GeForce GTX 1080 Ti SC Black Edition GAMING	-	Y
EVGA GeForce GTX 1080 Ti SC2 GAMING	-	Y
EVGA GeForce GTX 1080 Ti SC2 ELITE GAMING	-	Y
EVGA GeForce GTX 1080 Ti FTW3 DT GAMING	-	Y *
EVGA GeForce GTX 1080 Ti FTW3 GAMING	-	Y *
EVGA GeForce GTX 1080 Ti SC2 HYBRID GAMING	-	Y
EVGA GeForce GTX 1080 Ti FTW3 ELITE GAMING	-	Y *
EVGA GeForce GTX 1080 Ti FTW3 HYBRID GAMING	M	N
EVGA GeForce GTX 1080 Ti FTW3 ELITE GAMING WHITE	-	Y *
EVGA GeForce GTX 1080 Ti FTW3 ELITE GAMING BLACK	-	Y *
EVGA GeForce GTX 1080 Ti K NGP N GAMING	-	Y **
EVGA GeForce GTX 1080 GAMING	-	Y
EVGA GeForce GTX 1080 SC GAMING	-	Y
EVGA GeForce GTX 1080 FTW DT GAMING	-	Y
EVGA GeForce GTX 1080 FTW2 DT GAMING	-	Y
EVGA GeForce GTX 1080 SC2 GAMING	-	Y
EVGA GeForce GTX 1080 CLASSIFIED GAMING	-	Y
EVGA GeForce GTX 1080 FTW2 GAMING	-	Y
EVGA GeForce GTX 1080 FTW GAMING	-	Y
MSI GeForce GTX 1080 GAMING Z 8G	S	Y ***
MSI GeForce GTX 1080 GAMING X+ 8G	S	Y ***
MSI GeForce GTX 1080 GAMING X 8G	S	Y ***
MSI GeForce GTX 1080 GAMING 8G	S	Y ***
MSI GeForce GTX 1070 GAMING Z 8G	S	Y ***
MSI GeForce GTX 1070 GAMING X+ 8G	S	Y ***
MSI GeForce GTX 1070 GAMING X 8G	S	Y ***
MSI GeForce GTX 1070 GAMING 8G	S	Y ***
MSI GeForce GTX 1070 Ti 8GB GAMING	S	Y ***
ASUS ROG STRIX-GTX1070-O8G-GAMING	-	Y
ASUS ROG Strix GeForce® GTX 1060	-	Y
ASUS ROG Strix GeForce® GTX 1080	-	Y
ASUS GeForce GTX 1070 8GB DUAL	-	Y
ASUS GeForce GTX 1060 3GB DUAL	-	Y

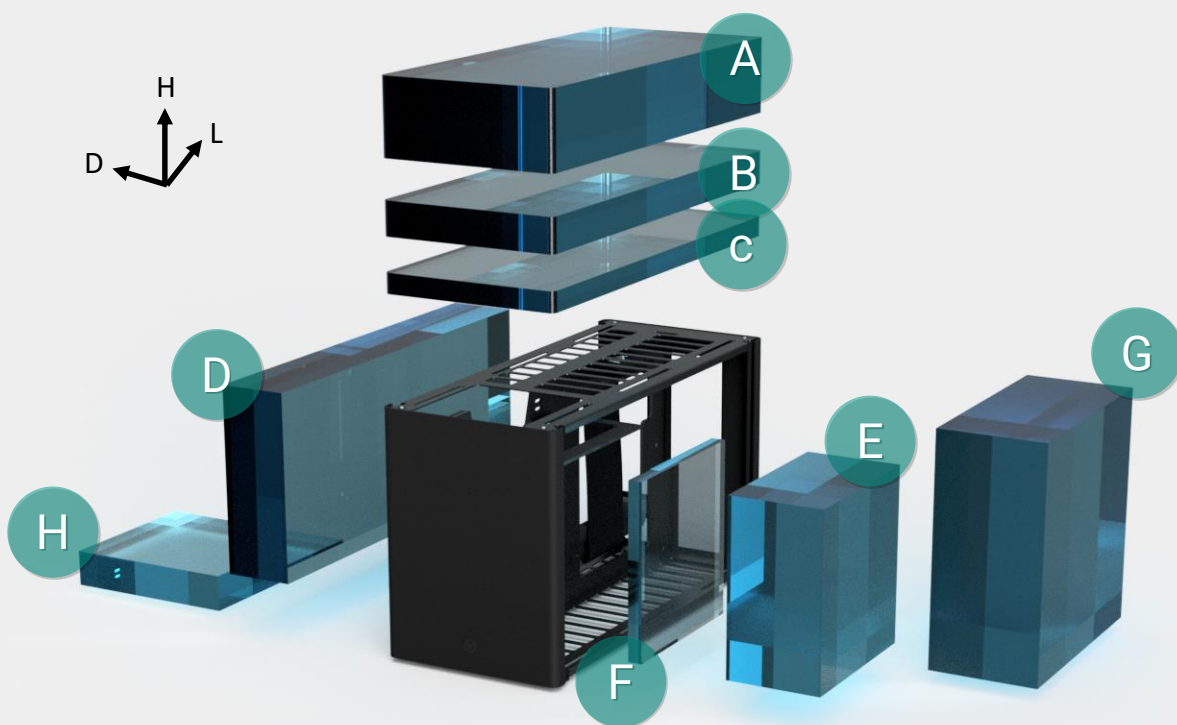
\* Will require a LP 90 degree adapter for the PCIe power feed and the removal of RGB strip or S-TopHat

\*\* With PCIe Power feed in the back of the card a LP 90 degree adapter for the PCIe Power feed and the removal of RGP strip is required

\*\*\* S TopHat with LP 90 degree adapter for the PCIe Power feed or M TopHat



# ZONES



#	ZONE	H	L	D
A	L TopHat	56,5	316,2	135,0
B	M TopHat	25,5	316,2	135,0
C	S TopHat	15,5	316,2	135,0
D	GPU	142,0	316,2	51,8
E	PSU	130,0	125,0	70,0
F	Cable management	130,0	125,0	11,0
G	MB	175,0	175,0	81,0
H	Storage / Case fan	27,5	121,5	132,0