

GPU COMPATIBILITY Ghost S1 MkIII

FITTING THE GRAPHICS POWER YOU NEED

The Ghost S1 MkIII has a maximum graphics card support of up to:

2.1-Slot: 145 (H) x 45 (W) x 305 (D) mm

Even though your GPU is within the measurements above, it might be challenging to fit due to PCle power feed placement or GPU measurements being specified differently. This list has been comprised to show you what GPUs do fit into the Ghost S1 and what limitations you might encounter with them. For obvious reasons we cannot 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 further develop this document.

NVIDIA

INVIDIA	`	
	RTX 4070 Ti SUPER INNO3D TWIN X2 OC	
	RTX 4070 Ti SUPER INNO3D TWIN X2 OC WHITE	
	RTX 4070 Ti SUPER INNO3D X3 OC *	*
	RTX 4070 SUPER GAINWARD Ghost OC	
	RTX 4070 SUPER GALAX / KFA2 1-Click OC 2x	
	RTX 4070 SUPER INNO3D TWIN X2 OC	
	RTX 4070 SUPER INNO3D TWIN X2 OC WHITE	
	RTX 4070 SUPER INNO3D X3 OC *	*
	RTX 4070 SUPER MSI VENTUS 2X OC	
	RTX 4070 SUPER MSI VENTUS 2X OC WHITE	
	RTX 4070 SUPER MSI VENTUS 3X OC *	*
	RTX 4070 SUPER MSI GAMING X SLIM *	*
	RTX 4070 SUPER MSI GAMING X SLIM WHITE *	*
	RTX 4070 SUPER NVIDIA Founders Edition	
	RTX 4070 SUPER PALIT Dual OC	
	RTX 4070 SUPER PNY VERTO Dual-Fan	
	RTX 4070 SUPER PNY XLR8 VERTO EPIC-X RGB OC *	*
	RTX 4070 SUPER ZOTAC Twin Edge OC	

AMD

Radeon RX 6800 MBA	
Radeon RX 6750 XT MBA	
Radeon RX 6750 XT AsRock Challenger Pro OC *	*
Radeon RX 6700 XT AsRock Challenger OC	
Radeon RX 6700 XT GIGABYTE EAGLE OC	
Radeon RX 6700 XT POWERCOLOR Fighter	
Radeon RX 6700 XT XFX SPEEDSTER SWFT 309 CORE *	*

INTEL

ARC A770 Acer Predator BiFrost OC	
ARC A770 INTEL Limited Edition	
ARC A750 Acer Predator BiFrost OC	
ARC A750 INTEL Limited Edition	
ARC A750 SPARKLE Orc OC	
ARC A380 GUNNIR Photon OC	
ARC A380 GUNNIR Index	

^{*} Might require a removal of the front gable prior to installing the graphics card

Disclaimer: Using a 3rd party cooling solution and/or modifying the graphics card will likely work against warranty terms and void the warranty

