The following table is the compatible comparison information of BARROW graphics card water blocks on sale with different brand models. The list will be updated and maintained aperiodicity. The formats are as follows: graphics card brand, graphics card model and adapted water block model.

Update date: 2025-04-16

[Update content]

1. Add 50 Series Shadowchip Graphics Cards to the Compatibility List of Adaptable Coldheads

Brand	Graphics card model	Suitable for water block model
MSI	MSI RTX 5090 D 32G VANGUARD SOC LAUNCH	BS-MSP5090-PA
MSI	MSI RTX 5090 D 32G VANGUARD SOC	BS-MSP5090-PA
MSI	MSI RTX 5090 D 32G VANGUARD OC	BS-MSP5090-PA
MSI	MSI RTX 5090 D 32G SUPRIM LIQUID SOC	BS-MSP5090-PA
MSI	MSI RTX 5090 D 32G SUPRIM LIQUID OC	BS-MSP5090-PA
MSI	MSI RTX 5090 D 32G SUPRIM SOC	BS-MSP5090-PA
MSI	MSI RTX 5090 D 32G SUPRIM OC	BS-MSP5090-PA
MSI	MSI RTX 5090 D 32G GAMING TRIO OC	BS-MSP5090-PA
MSI	MSI RTX 5090 D 32G GAMING TRIO	BS-MSP5090-PA
MSI	MSI RTX 5090 D 32G VENTUS 3X OC	BS-MSV5090-PA
MSI	MSI RTX 5090 D 32G VENTUS 3X	BS-MSV5090-PA
GALAX	GALAX RTX 5090 D BOOMSTAR LUNA OC	BS-GAD5090-PA
GALAX	GALAX RTX 5090 D BOOMSTAR LUNA	BS-GAD5090-PA
GALAX	GALAX RTX 5090 D 大将	BS-GAD5090-PA
GALAX	GALAX GeForce RTX™ 5080 1-Click OC	BS-GAM5080-PA
GALAX	GALAX GeForce RTX™ 5080 1-Click OC White	BS-GAM5080-PA
GALAX	GALAX GeForce RTX [™] 5080 EX Gamer 1-Click OC	BS-GAM5080-PA
GALAX	GALAX GeForce RTX™ 5080 EX Gamer 1-Click OC White	BS-GAM5080-PA
GAINWARD	Gainward RTX 5090 D 踏雪OC	BS-GAD5090-PA
GAINWARD	Gainward RTX 5090 D 踏雪	BS-GAD5090-PA
GAINWARD	Gainward RTX 5090 D 追风 OC	BS-GAD5090-PA
GAINWARD	Gainward RTX 5090 D 追风	BS-GAD5090-PA
GAINWARD	Gainward RTX 5090 D 炫光OC	BS-GAD5090-PA
GAINWARD	Gainward RTX 5090 D 炫光	BS-GAD5090-PA
GAINWARD	Gainward RTX 4090追风OC	BS-GAM5080-PA
GAINWARD	Gainward RTX 4090追风	BS-GAM5080-PA
GAINWARD	Gainward RTX 4090炫光OC	BS-GAM5080-PA
GAINWARD	Gainward RTX 4090炫光	BS-GAM5080-PA
GAINWARD	Gainward RTX 5070 Ti 炫光·超OC	BS-GAM5080-PA
The information in this list is affected by the update frequency, product appearance and		
function upgrade, PCB upgrade by the graphics card manufacturer, revision and production		
stoppage, etc., which may lead to data errors caused by information lag. BARROW brand has		
the right of final interpretation.		