Product specification sheet

Product	WD_BLACK SN850 NVMe SSD for PS5 Consoles Solid State Drive with Heatsink (4TB)
SKU	gs-47219747455198
Brand	WD_BLACK
Category	Video Games
Minimum order quantity	1
Unit	—
Unit price	$600.00
Available quantity	0

Description

Store and play more titles on a drive that’s officially tested and certified for your PS5 console(4), so you can keep gaming without being concerned about compatibility issues. All-in-one heatsink SSD design makes setup easy through the PS5 console’s M.2 expansion slot. The built-in heatsink also creates uninterrupted gameplay that keeps your drive running cool and minimize throttling down in the heat of battle. Description Officially licensed for PlayStation 5 consoles, the WD_BLACK SN850 SSD for PS5 consoles allows you to store and play PS5 games and PS4 games. The heatsink design makes installation worry-free in your PS5 M.2 expansion slot. Instantly expand up to 1TB/2TB of additional storage to hold up to 50 games. (For PlayStation 5 firmware compatibility, please visit SN850 PS5 HS page on WD_BLACK site. 1 MB/s = 1 million bytes per second. Based on internal testing; performance may vary depending upon host device, usage conditions, drive capacity, and other factors. Number of games based on a 36GB average per game. The number of games will vary based on file size, formatting, other programs, and factors.) Features & details Officially licensed M.2 SSD for PlayStation 5 consoles (For PlayStation 5 firmware compatibility, please visit SN850 HS PS5 page on WD_BLACK site.) All-in-one heatsink SSD design installs easily in the M.2 expansion slot Hold up to 50 games with up to 2TB of added storage (Number of games based on a 36GB average per game. The number of games will vary based on file size, formatting, other programs, and factors. 1GB = 1 billion bytes and 1TB = one trillion bytes. Actual user capacity may be less depending on operating environment.) PCIe Gen4 technology with read speeds up to 7000MB/s and write speeds up to 5300MB/s (1TB model) for a seamless gameplay experience (1 MB/s = 1 million bytes per second. Based on internal testing; performance may vary depending upon host device, usage conditions, drive capacity, and other factors.) Store and play PS5 compatible games directly from drive