



## PNY XLR8 SSD Cover with Integrated Heatsink designed to fit PS5™ Solid State Drive



### Cool Under Pressure

Engineered heatsink combined with negative pressure design keeps your SSD running cool



reddot winner 2022

### Award Winning Design

Winner of Red Dot Award: Product Design 2022



### 5-Year Limited Warranty

Extended protection and peace of mind

## PNY XLR8 SSD COVER WITH INTEGRATED HEATSINK DESIGNED TO FIT PS5™

PNY XLR8 SSD Cover with Integrated Heatsink is designed to fit PS5™ and improve the thermal performance of the SSD mounted in the expanded storage slot. The integrated cover and heatsink were meticulously crafted to replace the standard cover and allows your SSD upgrade to dissipate the heat of the battle and maximize the thermal performance of your NVMe SSD upgrade<sup>1</sup>. Enjoy lightning fast game launches and incredible game performance even during the most intense gaming sessions. Wait less, play more.

### FEATURES AND BENEFITS

- Upgrade to enjoy the extreme performance you demand
- Integrated extruded aluminum heatsink offers improved thermal performance for demanding and high-end games
- Greatly improves cooling efficiency<sup>2</sup>
- Compared to no heatsink, cools the SSD over 40%<sup>2</sup>
- Backed by a 5 year limited warranty & live US tech support

### WHAT'S INCLUDED

- SSD cover with integrated heatsink
- M3 screw
- Thermal pad

## PRODUCT SPECIFICATIONS

M.2 SSD Compatibility	22110, 2280, 2260, 2242, 2230 Single or double side
Dimension (L x W x H)	126 x 33.2 x 13.4mm (Heatsink)
Dimension (L x W x H)	96 x 22 x 1mm (Thermal pad)
Heatsink Weight	72.6 g
Thermal Pad Weight	5.2 g
Thermal Conductivity	Thermal pad: 1.5W/mk
Heatsink Material / Finish	Aluminum / Anodized black
Warranty	5-Year Limited Warranty
PNY Part Number	M22110PSVHS-XR-RB
UPC	751492661193
Retail Box Weight	102 g
Retail Packaging Dimensions	170 x 77 x 24mm

<sup>1</sup>Not compatible with the Digital Edition  
<sup>2</sup>Cooling efficiency Based on PNY internal testing on PNY CS3140, performance may be lower depending on the host devices and user's settings and configurations