

# Heatsink-Equipped PCIe M.2 2280 SSDs

Deliver higher stability and durability to high-performance systems

Transcend's customizable thermal control solutions, in the form of aluminum and graphene heatsinks, ensure sustained high speeds and longer drive lifespan for PCIe M.2 2280 SSDs. They are highly compatible with industrial applications, such as fanless PCs, ruggedized military laptops, and surveillance systems to prevent overheating in embedded systems.



## Ultra-Slim Graphene Heatsink

Thin size is the great Ideal for limited-space systems.

## High-Performance Aluminum Heatsink

High thermal conductivity & increased surface area reduce drive temperatures  $\uparrow$ 15%.

## Value-added Technologies

Extra-thick 30 $\mu$ m PCB gold fingers & corner bond technology ensure stable data transfer.

## Featured Products

PCIe Gen 4 x4 (8CH)



MTE720T

PCIe Gen 4 x4 (4CH)



MTE712A

PCIe Gen 4 x4



MTE560I

PCIe Gen 3 x4



MTE672A



Contact Us



More product information