

# Al Server

## A Game Changer In Al Server Application

The rise of AI and machine learning is creating substantial demands for data storage. Transcend's cutting-edge storage solutions, BiCS5 SSDs and DDR5 DRAM modules, offer reduced latency, high-speed transfer rates, and ample storage capacity (up to 8TB), helping AI servers handle expansive data sets.



### Rapid Data Retrieval

Fast data access improves system responsiveness, enhancing Al algorithm efficiency.

# **Utmost Reliability For 24/7 Operation**

100% in-house tested and branded chips used for high storage resiliency.

#### Valued-Added Technologies

SLC Mode, PLP, and TCG Opal 2.0 compliance ensure SSDs' durability, security, and reliability in critical conditions.

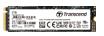
#### **Featured Products**

PCIe Gen 4x4 U.2



**UTE210T** 

PCIe Gen 4x4 M.2 2280



**MTE712A** 

PCIe Gen 4x4 M.2 2280



**MTE712P** 

PCIe Gen 4x4 M.2 2280



MTE5601

DDR5 DRAM Modules







More product information