

# Machine Vision Systems

## **Enhance Manufacturing Efficiency**

Driven by technological advancements, machine vision systems have emerged as indispensable tools for achieving precise part location in intricate processes like welding, bin picking, packaging, and machine tool loading, all aimed at ensuring superior quality outcomes. Transcend's cutting-edge embedded storage solutions employ state-of-the-art 112-layer 3D NAND flash and DDR5 memory, enabling robust and reliable performance even in the face of the most demanding workloads.



### Sustainability

SLC Mode & Wide-Temp technology for high performance under extreme environments.

#### Reliability

Built-in ECC mechanism reduces the risk of single-bit errors.

#### Quality

Supplied by world-class chip manufacturers & subjected to rigorous testing to ensure quality.

#### **Featured Products**

PCIe M.2 2280

**SATA III M.2 2280** 

SATA III 2.5"

SATA III mSATA

DDR5 4800











MTE5601

MTS250I

SSD550I

MSA520I

ECC-DIMM (Wide-Temp)



**Contact Us** 



More product information