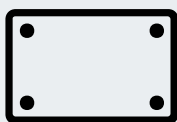
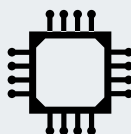


## KINGSTON INDUSTRIAL SSDs

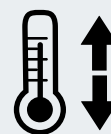
Kingston offers a line of SATA and NVMe Industrial solid-state drives created specifically for system designers and builders.



SATA: 2.5-inch, mSATA, M.2 2242  
and M.2 2280



PCIe Gen. 4 NVMe:  
M.2 2280, M.2 2230



SSDs rated for both Commercial  
and Industrial operating  
temperature ranges








Industrial SSDs incorporate advanced controllers that automatically perform wear-levelling, garbage collection and other NAND flash management features. They are a drop-in replacement for hard drives and deliver up to 20x greater performance, as well as high reliability. Industrial SSDs incorporate next-generation 3D NAND flash.

### KEY BENEFITS:

System designers and builders rely on consistent storage products. Kingston offers the following benefits with the Industrial SSD product line:

- › **PCN support** - All generational changes and firmware updates are handled through a controlled and timed process.
- › **Controlled BOM and firmware** - Ensures there are no changes to key components after customer qualification.
- › **Engineering support** - Customers have direct contact with their regional Kingston Field Application Engineering teams for fast response to storage requirement questions and support requests.
- › **Global support** - Kingston can coordinate SSD deliveries with a customer's Original Design Manufacturers (ODMs) or Contract Manufacturers (CMs) in other regions of the world, if required.
- › **Warranty\*** - For peace of mind, our Commercial Temp SSDs come with a limited three-year warranty and our Industrial Temp SSDs with a limited five-year warranty. Both include free technical support.

### APPLICATIONS:

-  **Digital Signage**
-  **POS & Kiosk terminals**
-  **Education**
-  **Gaming Machines**
-  **Industrial Applications**
-  **PC Assemblers**
-  **Surveillance/Mobile Recording**