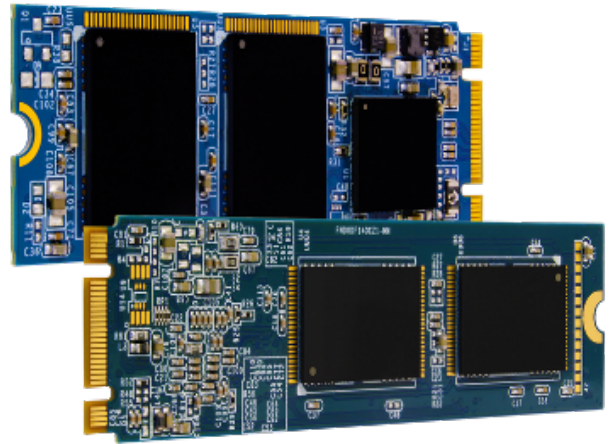


Industrial M.2 SSD

Product Highlights

- SATA III & PCIE Interface
- 2230/2242/2280 size
- Industrial 3D NAND Flash
- Locked Bill of Materials
- Extended Life Cycle Management
- SMART Monitored Temperature Sensor
- Available in Capacities from 32GB to 2TB
- Read / Write Speeds up to 2450/1900 MB/s*
- -40 to +85°C Industrial Operating Temp



<i>Series</i>	<i>H300</i>	<i>Utility+</i>
Capacities	8GB-64GB	64GB-2TB
Flash Type	Single Level Cell (SLC)	Industrial 3D
Operating Temp	-40 to 85 C	-40 to 85 C
Read Speed	up to 260 MB/s	up to 2450 MB/s
Write Speed	up to 115 MB/s	up to 1900 MB/s

Product Description

M.2 was intended to be a replacement for the mSATA standard as a computer storage medium. M.2 is a very flexible form factor, with a variety of physical sizes, interfaces and flash types to adapt to a wide range of storage applications.

The Delkin Industrial M.2 SSD delivers outstanding performance in a small, industry standard form factor and includes many features to improve flash management and SMART data retrieval. The design optimizes data retention and flash endurance.

Industrial Grade M.2 have higher endurance, higher temperature range, more longevity and are built using a controlled BOM and life cycle management plan.