

PRIVATE LABEL.....WE CAN PUT YOUR COMPANY NAME, BRAND, LOGO ON THESE.....

Rugged Controlled Storage.

FLASH BASED STORAGE SOLUTIONS FOR EMBEDDED INDUSTRIAL APPLICATIONS



YOUR TRUE STORAGE PARTNER

The manufacturer isn't just another flash storage SSD provider. We are exclusively focused on non-volatile storage solution requirements for application-specific embedded, industrial OEMs. Utilizing controlled configurations, life-cycle management, product customization, and an outstanding USA-based design, manufacturing, and support team, Delkin delivers exactly the right products needed by OEMs for embedded and industrial applications.

- Long term partners with a Consultative Approach to understand the unique requirements of each customer
- U.S. Ownership & U.S Decision-makers and U.S.-Based Technical Support: local, expert FAE resources to help with Host Compatibility, Application Support, Product Customizations and F.A.
- Single Purpose — Application optimized industrial flash storage solutions
- In-House Engineering — U.S.-based design, manufacturing and application engineering teams
- Customization — Custom designs, configurations and test options
- Control — Locked Industrial Bill of Materials across entire supply chain and life cycle
- Expectations — Utilize flash and controller technology with longest possible life-spans. Extended PCN / EOL windows, clearly communicated NPI
- Agility — Optimized supply chain including die banking allowing flexibility and shortened production lead times
- Hybrid Manufacturing Model — Leveraging Made in USA for complexity & customization and Contract Manufacturing for volume and scale
- Building the highest reliability storage solutions requires clinical quality control and a precision, traceable, manufacturing process
- One dedicated team operating in concert; from Component Sourcing to Assembly & Test, through Finished Goods & Shipping
- 360° traceability from any step in the Production Process
- On-Site, U.S. manufacturing at the factory allows for nimble customization without sacrificing production speed, quality control, or compromising component and manufacturing standards
- Four High Speed Surface Mount lines
- In-House PCB Design
- BGA Assembly to .55 mm pitch
- Quality Management System is certified compliant to ISO 9001:2015 standards by Intertek
- Extensive product validation experience in industry-specific standards: MIL-STD-833, MIL-STD-810, AEC-Q100, IEC61000-4-2-2008
- Conformal Coating
- MTBF modeling and ORT testing
- HALT / HASS Testing
- Environmental Testing including in house vibration

COMPONENT SOURCING

Audited and Approved Vendors, Strict BOM Control
 100% Inspection Upon Receipt
 Electronic Traveler Provides 100% Use Point Traceability
 100% On-Site Storage & Kitting

ASSEMBLY AND TEST

100% On-Site
 IPC-A-610 Class 3 Compliance
 One-piece Assembly & Test Flow
 Shock and Vibration / Extreme Temp Cycling
 100% Initialization & Programming Confirmation

FINISHED GOODS AND SHIPPING

100% Product Configuration Verification
 ESD Packaged, Security Banded & Packed On-site
 Direct Transfer to Shipping Agent
 C.O.C.s Available



AGS-TECH, Inc., Ph: 505-550-6501 & 505-565-5102, Fx: 505-814-5778, Em: sales@agstech.net, Web: http://www.agstech.net

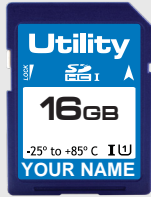


Rugged Controlled Storage.

INDUSTRIAL SECURE DIGITAL MEMORY CARDS



INDUSTRIAL SLC SD
Capacities:
128MB - 32GB

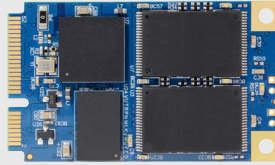


UTILITY SD
Capacities:
8GB - 128GB



UTILITY ENDURANCE SD
Capacities:
8GB - 64GB

INDUSTRIAL mSATA SSD



INDUSTRIAL SLC mSATA SSD
SATA III Interface
mSATA (MO-3008)
Capacities: 8GB - 128GB



Utility+ mSATA SSD
SATA III Interface
mSATA (MO-3008)
Capacities: 32GB - 1TB

INDUSTRIAL COMPACTFLASH MEMORY CARDS



INDUSTRIAL SLC CF C600 SERIES
CF 4.1 / 5.0 Compliant,
Supports UDMA 6, PIO6 & MDMA6 in True-IDE Mode
Capacities: 128MB - 64GB



INDUSTRIAL SLC CF C670A SERIES
CF 6.0 Compliant
Supports UDMA 7, PIO6 & MDMA4 in True-IDE Mode
Capacities: 4GB - 64GB

INDUSTRIAL microSD MEMORY CARDS



INDUSTRIAL SLC microSD
Capacities:
128MB - 4GB



UTILITY microSD
Capacities:
4GB - 128GB



UTILITY ENDURANCE microSD
Capacities:
4GB - 64GB

INDUSTRIAL 2.5" SSD



INDUSTRIAL SLC 2.5" SSD
SATA III / II / I
Standards Compliant
Capacities: 16GB - 256GB



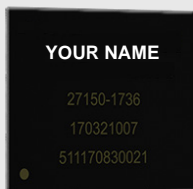
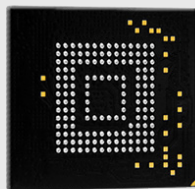
Utility+ 2.5" SSD
SATA III Interface
Capacities: 120GB - 1920GB

INDUSTRIAL CFast MEMORY CARDS



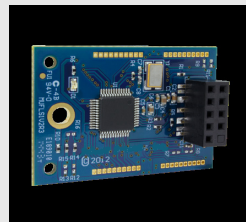
INDUSTRIAL SLC CFast
CFast 2.0 SATA II Standards Compliant
Capacities: 2GB - 64GB

INDUSTRIAL eMMC

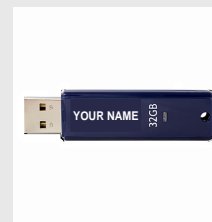


INDUSTRIAL eMMC
Compliant with eMMC 5.1
153 Ball 11.5 x 13 x 1.0mm
Capacities: 32GB - 64GB

INDUSTRIAL EMBEDDED USB & USB FLASH DRIVE



INDUSTRIAL SLC EMBEDDED USB
USB 3.0 Standards Compliant
Capacities: 1GB - 32GB



INDUSTRIAL SLC USB FLASH DRIVE
USB 3.1 Standards Compliant
Capacities: 1GB - 32GB

INDUSTRIAL M.2 SATA / PCIe



INDUSTRIAL SLC M.2 2242 SATA
Compliant 3.3
SATA Standards
Capacities: 8GB - 64GB

UTILITY+ M.2 2242 / 2280 SATA
2242 Capacities:
120GB - 480GB
2280 Capacities:
120GB - 1920GB

UTILITY+ M.2 2280 PCIe
2280 Capacities:
240GB - 1920GB