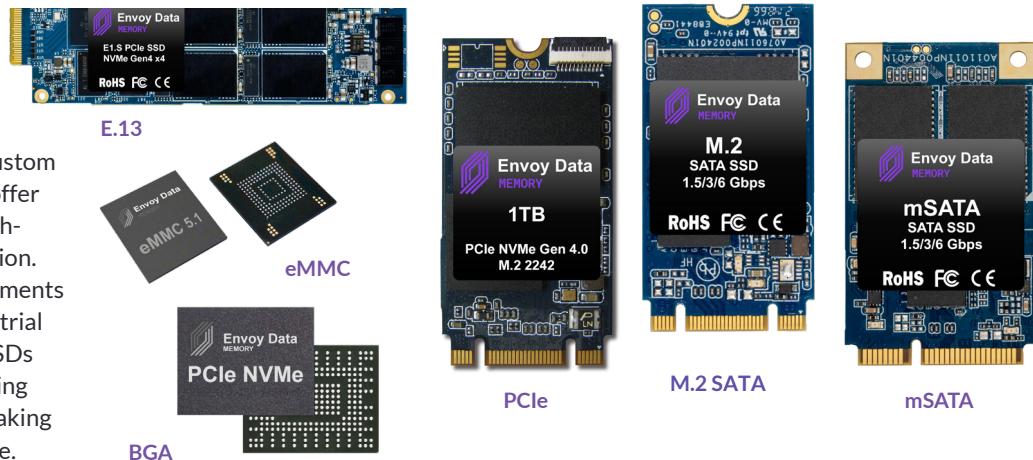




### Embedded SSD

Envoy Data Memory's industrial SSDs provide reliable and high-quality data storage solutions for industrial applications. With features such as extended temperature range, SLC NAND, custom firmware, and small form factors, our SSDs offer several benefits, including data integrity, high-speed data access, and low power consumption. Whether you need an SSD for harsh environments or space-constrained applications, our industrial SSDs are the ideal solution. Our industrial SSDs come in a range of small form factors, including M.2, PCIe, BGA SSD, mSATA, and eMMC, making them ideal for applications with limited space.



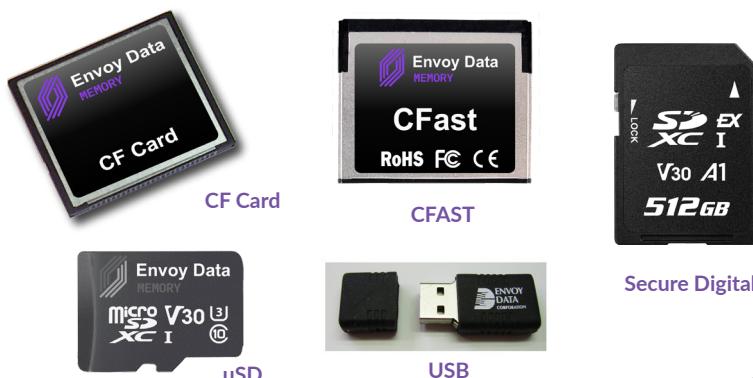
### External and Enterprise SSD

Our enterprise SSDs are built to handle high performance and reliability requirements of enterprise-level applications. They are designed to handle large-scale data center workloads, providing consistent and high-speed data access. Our enterprise SSDs have higher write endurance, advanced error correction, and better data protection. Our SSDs come in all standard form factors, including U.2 and 2.5", making them compatible with a wide range of devices. We offer a variety of advanced features, such as DIPM, NCQ, SMART, advanced wear-leveling, bad block management, AES 256-bit/FIPS140-2' hardware encryption, and secure erase, ensuring that your data is secure and protected.



### Industrial Cards

Envoy Data Memory's industrial memory cards provide reliable and high-quality data storage solutions for industrial applications. With features such as extended temperature range, custom firmware, and small form factors, our memory cards offer several benefits, including data integrity, high-speed data access, and low power consumption. Our product line includes industrial Secure Digital (SD), industrial microSD, industrial Compact Flash card, industrial CFast, and industrial USB.



### RFID Embedded Readers

Envoy Data Memory is pleased to announce its partnership with rf IDEAS, integrating RFID Embedded Solutions into its Memory division.

WAVE ID® Embedded OEM Portfolio.

A Next-Generation Portfolio of OEM Authentication Technologies.



WAVE ID® Plus OEM Micro:  
69mm x 27mm (2.7" x 1.1")



WAVE ID® Plus OEM:  
59mm x 36mm (2.3" x 1.4")



WAVE ID® Plus OEM Pico:  
59mm x 36mm (2.3" x 1.4")



Founded in 1993, Envoy Data Memory is the leader in the design, development, and manufacture of state-of-the-art industrial embedded memory solutions for all verticals with rugged and demanding environments.

Envoy's experts solve our clients' industrial memory challenges by architecting the most economical and robust solutions to meet their specifications, with the most available Build of Material options.

Our best-in-class memory solutions productively and efficiently bring together new and emerging technologies, leveraging Envoy Data's product portfolio breadth, allowing us to provide the latest and most effective solutions to our customers.

Envoy Data's Memory team works closely with clients from concept and proposal to production and delivery. Upon concept approval, the team provides project management and expert consultation throughout the memory lifecycle.



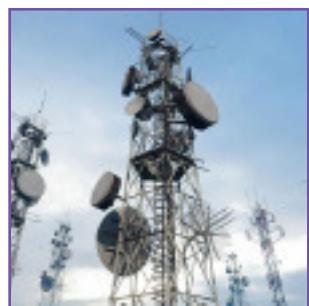
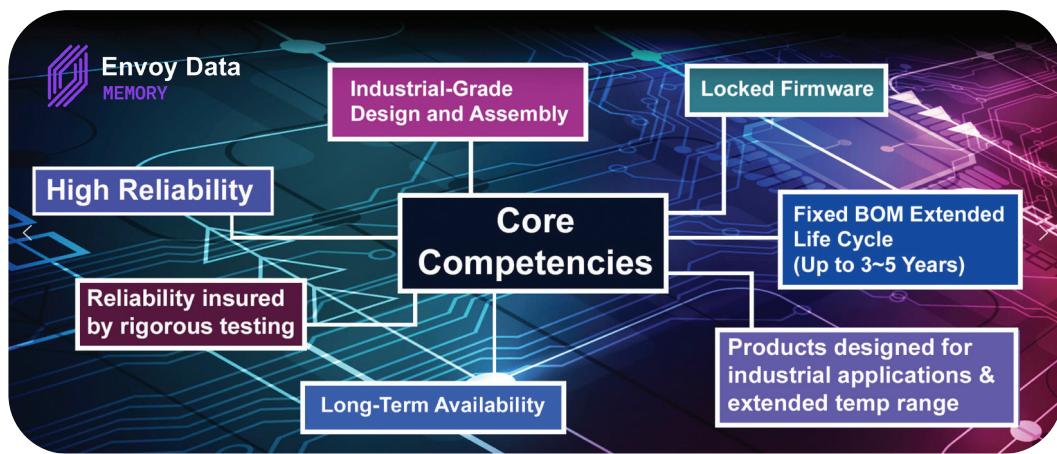
HEALTHCARE



INDUSTRIAL AUTOMATION



IOT



COMMUNICATIONS