

■ SATA Slim SJ2



The SATA Slim SJ2 is one of many solutions for embedded and industrial system solid state storage. Systems that require a smaller form factor SSD can take advantage of the SATA Slim SJ2 transfer speeds for important applications that require read speeds up to 480 MB/s and write speeds up to 400 MB/s.

These devices have excellent resistance to shock, vibration, dust, temperature extremes and other environmental hazards and are widely used in aerospace, casino, and medical industries.

The SATA Slim SJ2 is available in 8GB to 128GB capacities.

Physical Specifications

Capacity*	8GB – 128GB
Interface	SATA-III
Form Factor	SATA 22-pin
Dimensions	54.0 x 39.0 x 4.0mm
Power Supply	5V ± 10%

Ordering Information

8GB	-
16GB	FML016MURM
32GB	FML032MURM
64GB	FML064MURM
128GB	FML128MURM

Environmental Specifications

Humidity	5% to 98%
Operating Shock	1500G
Operating Vibration	16G
Operating Temperature	-40°C to 85°C (I-temp), 0°C to 70°