

DuraDrive AT7

SATA Solid State Drive



The DuraDrive AT7 is a solid state drive that provides high reliability and performance for industrial applications. The AT7 has excellent resistance to shock, vibration, dust, temperature extremes and other environmental hazards. It is built with the standard 2.5-inch form factor and a SATA-III interface. This drive is geared specifically for applications that require high shock and vibration tolerance.

The DuraDrive AT7 is available in 32GB to 1TB capacities.

Physical Specifications

	DuraDrive AT7
Form Factor	2.5"
Capacity	32GB – 1TB
Dimensions	69.85 x 100.0 x 9.5mm
Interface	SATA III
Power Supply	5.0V +/-10%

Ordering information

Capacity	Part Number
32GB	FTM032MU2P
64GB	FTM064MU2P
128GB	FTM128MU2P
256GB	FTM256MU2P
512GB	FTM512MU2P
1TB	FTM1T0MU2P

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°