

DuraDrive AT

SATA Solid State Drive



The DuraDrive AT is a solid state drive that provides high reliability and performance for industrial applications. The AT 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 AT is available in 8GB to 2TB capacities.

Features

- SATA III Interface
- Max Speed: Read up to 550 MB/S, Write up to 450 MB/S
- Capacities up to 2TB

Specifications

Form Factor	2.5"
Capacity	8GB – 2TB
Dimensions	69.85 x 100.0 x 6.9mm
Interface	SATA III
NAND Flash	SLC/MLC
Power Supply	5.0V +/-10%
Performance(MB/sec)	550/450

Environmental Specifications

Operating Shock	1500G (duration :5ms)
Operating Vibration	20G (7Hz~2KHz)
Operating Temperature	-40°C to 85°C
Operating Humidity	10% to 95% RH

Ordering information

Capacity	Industrial Temp	
	MLC	SLC
8GB		FTD08G105I
16GB		FTD16G105I
32GB		FTD32G105I
64GB	FTM064102P	FTD64G105I
128GB	FTM128102P	
256GB	FTM256102P	
512GB	FTM512102P	
1TB	FTM1T0102P	
2TB	FTM2T0102P	

*EOL Part Number : FTM***MU2P