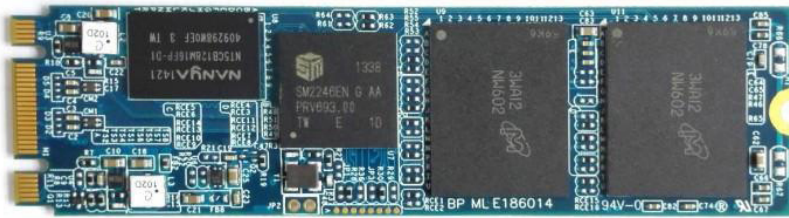


## ■ ■ M.2 DX2



The M.2 DX2 is substantially smaller, lighter and consumes less power compared to hard drives, yet has sufficient storage space to load an O/S and serve as a bootable drive for embedded applications. Moreover, these devices have excellent resistance to shock, vibration, dust, temperature extremes and other environmental hazards.

The M.2 DX2 is available in 64GB to 512GB capacities.

### Physical Specifications

Capacity*	64GB – 512GB
Interface	SATA-III
Form Factor	M.2 (NGFF)
Dimensions	22.0 x 80.0 x 3.5mm
Power Supply	3.3V +/-5%

### Ordering Information

Capacity	Part Number
64GB	FN8064MURM
128GB	FN8128MURM
256GB	FN8256MURM
512GB	FN8512MURM

### 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°