

Industrial Level



Main Features

- High quality, **industrial level**.
- Using SMI controller with good compatibility.
- Big capacity: 4GB/32GB/64GB/128GB (optional).
- Fast read / write speed.
- Optimization through wear leveling algorithm.
- Nand Flash: high reliability and long life.
- Work-temperature: -30°C~70°C; Can adapt to extreme temperatures.
- Low power consumption.

Specification

Name	Description
Capacity	4GB/32GB/64GB/128GB (Optional)
Standard	Compatible with SD standard V2.0
Read-write speed	CLASS 10
Power	2.7~3.6V
Data protection	Mechanical protection switch
Cycle time	More than 3000 times
Data preserving time	10 years
Working Temperature	-40°C ~ 85°C

Dimension (mm)

