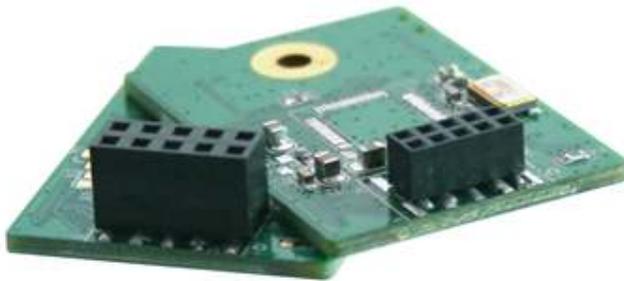


USB EDC (Horizontal)



USB EDC is an excellent choice for customer who has concerns about device size. It designs for USB 2.0 interface with maximum read/write speed up to 32MB/sec. and 23MB/sec. The MTBF is more than 2 million hours with ECC function correcting 8 bit per 512 Byte.



Features

- Small and flexible size<
- Support capacity up to 8GB (horizontal)
- Reliable data transfer performance
- RoHS compliance

Specifications

Item	USB EDC (Horizontal)
Capacity	512MB~8GB
Interface	USB2.0
Connector	2.00mm Pin Pitch(2x5)
Data Transfer Rate	Read: 32MB/sec. Write: 23MB/sec.
Operation Temp.	0°C~+70°C
Storage Temp.	-55°C~+85°C

Vibration(Operation)	5G(7~2000Hz)
Shock	1500G/0.5ms
Max. Power Consumption	0.6W(5Vx120mA)
H/W Write Protect	Option
Dimension(WxLxH)	P type: 26.65 x 37.8 x 5 mm
	F type: 26.65 x 37.8 x 8.7 mm