

Operating temperature supports Standard grade 0°C ~ 70°C and Industrial grade -40°C ~ +85°C

Part number list - Industrial rugged metal USB flash disk - Generation 4

Product Picture	Capacity	0°C ~ 70°C	-40°C ~ +85°C
	256MB	SRUFD256M-ADCSC-4	WRUFD256M-ADISI-4
	1GB	SRUFD001G-ADCSC-4	WRUFD001G-ADISI-4
	4GB	SRUFD004G-ADCSC-4	WRUFD004G-ADISI-4

Part number decoder

X1	X2	X3	X4	X5	X6	X7	X8	X9	—	X11	X12	X13	X14	X15	—	4	C		
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Example

W	R	U	F	D	1	2	8	M	—	A	D	I	S	I	—	4	C		
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X1 ➤ Grade

S : Standard grade operating temp. 0°C ~ 70°C

X12 ➤ Controller version

A B C D

X13 ➤

C : Commercial grade

X2 ➤

X3 X4 X5 ➤

X14 ➤

X6 X7 X8 X9 ➤

X15 ➤

4 ➤

X11 ➤

C ➤

CF

Industrial CompactFlash Card

CFast

Industrial CFast Card

ATA

Industrial PCMCIA ATA Card

MIF

Industrial micro IDE Flash Module

MSF

Industrial micro SATA Flash Module

MUM

Industrial micro USB Flash Module

MPM

Industrial mini PCIe Flash Module

MSM

Industrial mini SATA Flash Module

SSD

Industrial Solid State Disk

UFD

Industrial Rugged Metal USB Flash Disk

SD

Industrial SD & SDHC Memory Card

AD

Industrial Adapter Card-Drive

housing design

compatible to USB 1.1

Microsoft Vista OS.

USB 2.0 and USB 1.1 compatible

Flash NAND type

USB 2.0 Mass Storage compliant

Capacities from 128MB up to 8GB

Performance up to 20.1 MB/sec

Functionality

Supports auto-run function

Supports multi

Data transfer rate

Sequential read

Sequential write

Average access time

Environmental specification

Operating temp.

Non-operating temp.

Humidity

Vibration

Shock

Altitude

OS supported

Industrial Adapter Card-Drive