

Data Sheet

Fujitsu Solid State Drive(SSD)

FSX Series

Accessories Storage

The fastest SSD in the world

Fujitsu FSX Series is a well-balanced solid-state disk (SSD) drive with standard form factor and great performance. Designed in SATA 6.0 Gbps interface, the SSD is able to deliver exceptional read/write speed, making it the ideal companion for heavy-loading industrial or server operations. In regard of reliability, the drive comes with various implementations including powerful hardware ECC engine, power saving modes, wear leveling, flash block management, S.M.A.R.T., TRIM, and power failure management.

Intel SLC + SandForce 2281 solution

- Adapt Intel® 25nm SLC Sync Nand Flash with LSI Sandforce® SF2281 controller

Fastest SSD and more endurance

- Under CrystalDiskMark Random Data mode, Sequential Read/write speed:510/505MB/s
- PCMARK 7 Raw Secondary Score is 7527

Long life and Information security

- Normally MLC SSDs have 3000 program-erase(PE) cycles, but SLC SSDs can reach up to 100,000 PE Cycle, so SLC SSDs have much longer lifespan.

Specification

- Interface: SATA3.0(6Gb/s)
- MTBF(hours): > 2,000,000
- Physical Form Factor(Inch): 2.5
- Nand Flash Type: Intel SLC sync
- Capacity: 60GB/120GB/240GB
- Read/Write Performance: 510MB/s & 505MB/s
- Warranty: 3 Years



Fujitsu Solid State Drive(SSD) FSX Series

Part Number	HLACC2141A-L1	HLACC2142A-L1	HLACC2143A-L1
Capacity	60GB	120GB	240GB
Size	2.5"	2.5"	2.5"
Interface	SATA3 (6Gb/s)	SATA3 (6Gb/s)	SATA3 (6Gb/s)
Controller	Sandforce2281	Sandforce2281	Sandforce2281
Nand Flash	INTEL SLC	INTEL SLC	INTEL SLC

Contact
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