Silicon Power M.2 2280 A55 1000 GB Serial ATA III SLC

Brand : Silicon Power **Product code:** SP001TBSS3A55M28

Product name : M.2 2280 A55

- M.2 (NGFF) design suitable for ultrabooks, tablet computers and mini PCs
- SLC cache technology for performance boost and longer lifespan
- Supports Intel® Smart Response Technology (ISRT)
- Free download of SP Toolbox Software for efficient device monitoring
- Supports multiple functions including S.M.A.R.T. monitoring system and ECC technology for higher data transmission safety
- Supports TRIM command and NCQ

1TB, 8g, M.2, 560MB/s, 0°C-70°C, 22.0 x 80.0 x 3.5mm

Silicon Power M.2 2280 A55. SSD capacity: 1000 GB, SSD form factor: M.2, Read speed: 560 MB/s, Write speed: 530 MB/s, Component for: Notebook





Features		Features	
SSD form factor *	M.2	Mean time between failures (MTBF)	1500000 h
	1000 GB	Operational conditions	
Interface * Memory type * Component for *	Serial ATA III SLC Notebook 560 MB/s	Operating temperature (T-T) Storage temperature (T-T)	0 - 70 °C -40 - 85 °C
Read speed		Weight & dimensions	
Write speed	530 MB/s	Width	80 mm
S.M.A.R.T. support	✓	Depth	3.5 mm
ECC	✓	Height	22 mm
Native Command Queuing (NCQ)	✓	Weight	8 g

