

Seagate STCT2000100 NAS/storage server Mini Tower Ethernet LAN Black



Brand : Seagate

Product code: STCT2000100

Product name : STCT2000100

ARM 1.2 GHz, 512 MB DDR3, NAS, 2 TB, 2BAY, LAN, USB 3.0, Seagate NAS OS 4
 Seagate STCT2000100. Total installed storage capacity: 2 TB, Installed storage drive type: HDD,
 Supported storage drive types: HDD. Processor family: ARM, Processor frequency: 1.2 GHz. Internal
 memory: 0.5 GB, Internal memory type: DDR3. Ethernet LAN data rates: 10,100,1000 Mbit/s. Chassis
 type: Mini Tower, Product colour: Black, Cable lock slot type: Kensington

Storage		Design	
Storage drive capacity *	2 TB	Chassis type *	Mini Tower
Storage drive interface *	Serial ATA II	Product colour	Black
Storage drive size	2.5/3.5"	LED indicators	✓
RAID support *	✓	Cable lock slot	✓
RAID levels	0, 1, JBOD	Cable lock slot type	Kensington
Hot-swap drive bays	✓	Performance	
Supported file systems	ext2, ext3, ext4, FAT32, HFS+, NTFS	Type *	NAS
Storage drives installed *	✓	Device class *	Home & Home Office
Total installed storage capacity *	2 TB	Backup function *	✓
Number of storage drives installed *	1	Security algorithms	256-bit AES
Number of storage drives supported *	2	On/off switch	✓
Installed storage drive type *	HDD	Software	
Supported storage drive types *	HDD	Operating system installed *	Seagate NAS OS
Processor		Operating system version	4.0
Processor family *	ARM	Power	
Processor frequency *	1.2 GHz	Power supply location	External
Memory		Power supply unit (PSU) capacity	48 W
Internal memory type	DDR3	Power consumption (typical)	16 W
Internal memory *	0.5 GB	Power consumption (sleep)	7 W
Network		Power consumption (off)	0.55 W
Ethernet LAN *	✓	AC input voltage	100-240 V
Ethernet LAN data rates	10,100,1000 Mbit/s	AC input frequency	50 - 60 Hz
DHCP client	✓	Weight & dimensions	
DHCP server	✓	Width *	120 mm
Jumbo frames support	✓	Depth *	217 mm
Ports & interfaces		Height *	172.5 mm
USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity	2	Operational conditions	
Ethernet LAN (RJ-45) ports *	1	Operating temperature (T-T)	0 - 40 °C
		Operating relative humidity (H-H)	0 - 80%
		Storage temperature (T-T)	-40 - 65 °C
		Storage relative humidity (H-H)	0 - 95%

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