

Ordering Information Change

SSD UATA 2.5", SSD SATA 2.5" and SSD Ultra320 SCSI 3.5" 80-pin and 68-pin

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New ordering information has been defined for SSD UATA 2.5", SSD SATA 2.5" and SSD Ultra320 SCSI 3.5" (formerly FFD 2.5" Ultra ATA, FFD 2.5" Serial ATA, FFD 3.5" Ultra320 SCSI respectively) for both 80-pin and 68-pin devices.

This information replaces the current ordering information. The new ordering information will be included on the label, without the product part number.

All product hardware and software revisions remain the same.

New ordering information is provided in Table 1.

Table 1: Ordering Information

Old		New			
FFD-25-UATA-CCCCC-T-H-P FFD-25-SATA-CCC-T-H-P FFD35-U3S-CCC-T-PXX-P		SDITH-CCCU-XXXXXX			
SDITH-CCCU-XXXXXX					
SD	Prefix	SanDisk			
I	Interface	A: UATA S: SATA 6: Ultra320 SCSI 68-pin 8: Ultra320 SCSI 80-pin			
T	Temperature range	C: Commercial 0°C to +70°C N: Enhanced -25°C to +75°C X: Extended -40°C to +85°C			
H	Height	Symbol	UATA	SATA	SCSI
		A	9.4 mm	9.5 mm	0.5 inch
		B	13.4 mm	14.5 mm	1.0 inch
		C	17.4 mm	18.5 mm	
		D	21.4 mm	22.5 mm	
CCC	Unformatted capacity	Examples: 8: 008 32: 032 128: 128			
U	Units	G: GB			

XXXXXX	Customer code reference	Generic: 000000
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New ordering information per product line is provided in Tables 2, 3, 4 & 5.

Table 2: SSD UATA 2.5" Ordering Information

Old	New
FFD-25-UATA-1024-A-P	SDACA-001G-000000
FFD-25-UATA-1024-N-A-P	SDANA-001G-000000
FFD-25-UATA-1024-X-A-P	SDAXA-001G-000000
FFD-25-UATA-2048-A-P	SDACA-002G-000000
FFD-25-UATA-2048-N-A-P	SDANA-002G-000000
FFD-25-UATA-2048-X-A-P	SDAXA-002G-000000
FFD-25-UATA-4096-A-P	SDACA-004G-000000
FFD-25-UATA-4096-N-A-P	SDANA-004G-000000
FFD-25-UATA-4096-X-A-P	SDAXA-004G-000000
FFD-25-UATA-8192-A-P	SDACA-008G-000000
FFD-25-UATA-8192-N-A-P	SDANA-008G-000000
FFD-25-UATA-8192-X-A-P	SDAXA-008G-000000
FFD-25-UATA-12288-B-P	SDACB-012G-000000
FFD-25-UATA-12288-N-B-P	SDANB-012G-000000
FFD-25-UATA-12288-X-B-P	SDAXB-012G-000000
FFD-25-UATA-16384-A-P	SDACA-016G-000000
FFD-25-UATA-16384-N-A-P	SDANA-016G-000000
FFD-25-UATA-16384-X-A-P	SDAXA-016G-000000
FFD-25-UATA-24576-B-P	SDACB-024G-000000
FFD-25-UATA-24576-N-B-P	SDANB-024G-000000
FFD-25-UATA-24576-X-B-P	SDAXB-024G-000000
FFD-25-UATA-32768-B-P	SDACB-032G-000000
FFD-25-UATA-32768-N-B-P	SDANB-032G-000000
FFD-25-UATA-32768-X-B-P	SDAXB-032G-000000
FFD-25-UATA-40960-B-P	SDACB-040G-000000
FFD-25-UATA-40960-N-B-P	SDANB-040G-000000
FFD-25-UATA-40960-X-B-P	SDAXB-040G-000000
FFD-25-UATA-49152-B-P	SDACB-048G-000000
FFD-25-UATA-49152-N-B-P	SDANB-048G-000000
FFD-25-UATA-49152-X-B-P	SDAXB-048G-000000
FFD-25-UATA-57344-B-P	SDACB-056G-000000
FFD-25-UATA-57344-N-B-P	SDANB-056G-000000
FFD-25-UATA-57344-X-B-P	SDAXB-056G-000000
FFD-25-UATA-65536-B-P	SDACB-064G-000000
FFD-25-UATA-65536-N-B-P	SDANB-064G-000000
FFD-25-UATA-65536-X-B-P	SDAXB-064G-000000

FFD-25-UATA-73728-C-P	SDACC-072G-000000
FFD-25-UATA-73728-N-C-P	SDANC-072G-000000
FFD-25-UATA-73728-X-C-P	SDAXC-072G-000000
FFD-25-UATA-81920-C-P	SDACC-080G-000000
FFD-25-UATA-81920-N-C-P	SDANC-080G-000000
FFD-25-UATA-81920-X-C-P	SDAXC-080G-000000
FFD-25-UATA-90112-C-P	SDACC-088G-000000
FFD-25-UATA-90112-N-C-P	SDANC-088G-000000
FFD-25-UATA-90112-X-C-P	SDAXC-088G-000000
FFD-25-UATA-98304-C-P	SDACC-096G-000000
FFD-25-UATA-98304-N-C-P	SDANC-096G-000000
FFD-25-UATA-98304-X-C-P	SDAXC-096G-000000
FFD-25-UATA-106496-C-P	SDACC-104G-000000
FFD-25-UATA-106496-N-C-P	SDANC-104G-000000
FFD-25-UATA-106496-X-C-P	SDAXC-104G-000000
FFD-25-UATA-114688-C-P	SDACC-112G-000000
FFD-25-UATA-114688-N-C-P	SDANC-112G-000000
FFD-25-UATA-114688-X-C-P	SDAXC-112G-000000
FFD-25-UATA-122880-D-P	SDACD-120G-000000
FFD-25-UATA-122880-N-D-P	SDAND-120G-000000
FFD-25-UATA-122880-X-D-P	SDAXD-120G-000000
FFD-25-UATA-131072-D-P	SDACD-128G-000000
FFD-25-UATA-131072-N-D-P	SDAND-128G-000000
FFD-25-UATA-131072-X-D-P	SDAXD-128G-000000

Table 3: SSD SATA 2.5" Ordering Information

Old	New
FFD-25-SATA-1-A-P	SDSCA-001G-000000
FFD-25-SATA-1-N-A-P	SDSNA-001G-000000
FFD-25-SATA-1-X-A-P	SDSXA-001G-000000
FFD-25-SATA-2-A-P	SDSCA-002G-000000
FFD-25-SATA-2-N-A-P	SDSNA-002G-000000
FFD-25-SATA-2-X-A-P	SDSXA-002G-000000
FFD-25-SATA-4-A-P	SDSCA-004G-000000
FFD-25-SATA-4-N-A-P	SDSNA-004G-000000
FFD-25-SATA-4-X-A-P	SDSXA-004G-000000
FFD-25-SATA-8-A-P	SDSCA-008G-000000
FFD-25-SATA-8-N-A-P	SDSNA-008G-000000
FFD-25-SATA-8-X-A-P	SDSXA-008G-000000
FFD-25-SATA-16-A-P	SDSCA-016G-000000
FFD-25-SATA-16-N-A-P	SDSNA-016G-000000

FFD-25-SATA-16-X-A-P	SDSXA-016G-000000
FFD-25-SATA-24-B-P	SDSCB-024G-000000
FFD-25-SATA-24-N-B-P	SDSNB-024G-000000
FFD-25-SATA-24-X-B-P	SDSXB-024G-000000
FFD-25-SATA-32-B-P	SDSCB-032G-000000
FFD-25-SATA-32-N-B-P	SDSNB-032G-000000
FFD-25-SATA-32-X-B-P	SDSXB-032G-000000
FFD-25-SATA-40-B-P	SDSCB-040G-000000
FFD-25-SATA-40-N-B-P	SDSNB-040G-000000
FFD-25-SATA-40-X-B-P	SDSXB-040G-000000
FFD-25-SATA-48-B-P	SDSCB-048G-000000
FFD-25-SATA-48-N-B-P	SDSNB-048G-000000
FFD-25-SATA-48-X-B-P	SDSXB-048G-000000
FFD-25-SATA-56-B-P	SDSCB-056G-000000
FFD-25-SATA-56-N-B-P	SDSNB-056G-000000
FFD-25-SATA-56-X-B-P	SDSXB-056G-000000
FFD-25-SATA-64-B-P	SDSCB-064G-000000
FFD-25-SATA-64-N-B-P	SDSNB-064G-000000
FFD-25-SATA-64-X-B-P	SDSXB-064G-000000
FFD-25-SATA-72-C-P	SDSCC-072G-000000
FFD-25-SATA-72-N-C-P	SDSNC-072G-000000
FFD-25-SATA-72-X-C-P	SDSXC-072G-000000
FFD-25-SATA-80-C-P	SDSCC-080G-000000
FFD-25-SATA-80-N-C-P	SDSNC-080G-000000
FFD-25-SATA-80-X-C-P	SDSXC-080G-000000
FFD-25-SATA-88-C-P	SDSCC-088G-000000
FFD-25-SATA-88-N-C-P	SDSNC-088G-000000
FFD-25-SATA-88-X-C-P	SDSXC-088G-000000
FFD-25-SATA-96-C-P	SDSCC-096G-000000
FFD-25-SATA-96-N-C-P	SDSNC-096G-000000
FFD-25-SATA-96-X-C-P	SDSXC-096G-000000
FFD-25-SATA-104-C-P	SDSCC-104G-000000
FFD-25-SATA-104-N-C-P	SDSNC-104G-000000
FFD-25-SATA-104-X-C-P	SDSXC-104G-000000
FFD-25-SATA-112-C-P	SDSCC-112G-000000
FFD-25-SATA-112-N-C-P	SDSNC-112G-000000
FFD-25-SATA-112-X-C-P	SDSXC-112G-000000
FFD-25-SATA-120-D-P	SDSCD-120G-000000
FFD-25-SATA-120-N-D-P	SDSND-120G-000000
FFD-25-SATA-120-X-D-P	SDSXD-120G-000000
FFD-25-SATA-128-D-P	SDSCD-128G-000000

FFD-25-SATA-128-N-D-P	SDSND-128G-000000
FFD-25-SATA-128-X-D-P	SDSXD-128G-000000

Table 4: SSD Ultra320 SCSI 3.5" 80-pin Ordering Information (Partial list)

Old	New
FFD35-U3S-8-X-P80-P	SD8XA-008G-000000
FFD35-U3S-16-X-P80-P	SD8XA-016G-000000
FFD35-U3S-24-X-P80-P	SD8XA-024G-000000
FFD35-U3S-32-X-P80-P	SD8XA-032G-000000
FFD35-U3S-40-X-P80-P	SD8XA-040G-000000
FFD35-U3S-72-X-P80-P	SD8XA-072G-000000
FFD35-U3S-80-X-P80-P	SD8XA-080G-000000
FFD35-U3S-112-X-P80-P	SD8XA-112G-000000
FFD35-U3S-128-X-P80-P	SD8XA-128G-000000
FFD35-U3S-352-X-P80-P	SD8XB-352G-000000

Table 5: SSD Ultra320 SCSI 3.5" 68-pin Ordering Information (Partial list)

Old	New
FFD35-U3S-40-X-P68-P	SD6XA-040G-000000
FFD35-U3S-64-N-P68-P	SD6XA-064G-000000

There is no change in the product specification for the SSD UATA 2.5", SSD SATA 2.5" and SSD Ultra320 SCSI 3.5".

Reason for Change

Merge of SanDisk IL (formerly msystems Ltd.) and SanDisk Corporation databases.

Availability

The new ordering information will be effective as of May 1, 2007.



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Revision History

April 2007	Revision 1.0 - initial release
April 2007	Revision 1.1 - update