

SSD UATA 2.5"

Product Update, February 2007

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SanDisk is announcing the following changes in the SSD UATA 2.5" (formerly FFD Ultra ATA 2.5"):

- Updating the product label to conform to the SanDisk look and feel and new naming convention.
- Discontinuing the leaded (Pb) version of product. The product will be shipped in RoHS (Pb-free) version only.

No other changes were made to the SSD UATA 2.5" product specifications.

Product Label

The label change (P/N: 54-55-01249) is presented in Table 1 below:



Figure 1: SSD UATA 2.5" Updated Label

Pb Version EOL Update

The electronic industry is shifting from leaded version components to RoHS version components, as the RoHS technology is becoming the most common technology in the industry. Customers are advised to migrate to the in RoHS (Pb-free) version of the product. Please refer to SSD UATA 2.5" (Pb version) End of Life (EOL) announcement.

Ordering Information

The ordering information is listed in Table 1 below:

Table 1: Ordering Information for SSD UATA 2.5"

FFD-25-UATA-CCCCC-T-H-P		
CCC	Unformatted capacity (GB)	1024, 2048, 4096, 8192, 16384, 24576, 32768, 40960, 49152, 57344, 65536, 73728, 81920, 90112, 98304, 106496, 114688, 122880, 131072
T	Temperature range	Blank: Commercial 0°C - +70°C N: Enhanced -25°C - +75°C X: Extended -40°C - +85°C
H	Case height	A: 9.4 mm up to 16GB (16,384MB) B: 13.4 mm up to 64GB (65,536MB) C: 17.4 mm up to 112GB (114,688MB) D: 21.4 mm up to 128GB (131,072MB)
P	RoHS compliancy	P: RoHS compliant



How to Contact Us

Please contact your SanDisk representative or visit the SanDisk website ([SanDisk | OEM | Products](#)) for any further information or assistance.

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Lit. No. PU-UATA-0207 Rev. 1.0 02/07 Printed in U.S.A.

Revision History

February 2007 Revision 1.0—initial release