

Model Numbers

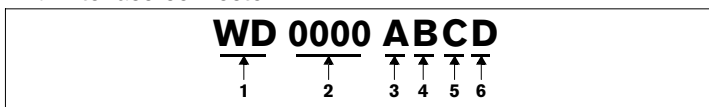
Model Number Format for WD Products

WD's model number format simplifies inventory management for distributors and system manufacturers. Capacity points are key to this format.

Base Model Number

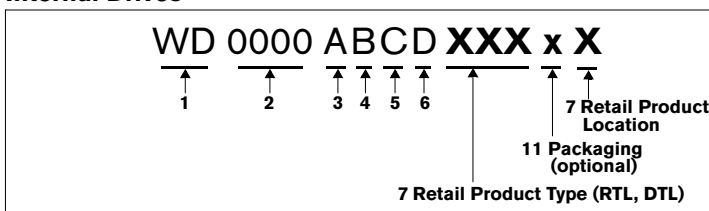
The base model number is composed of six codes:

1. Company initials (WD)
2. Capacity (GB/TB)
3. Capacity unit/form factor
4. Business unit/brand
5. RPM/buffer size or attribute
6. Interface/connector

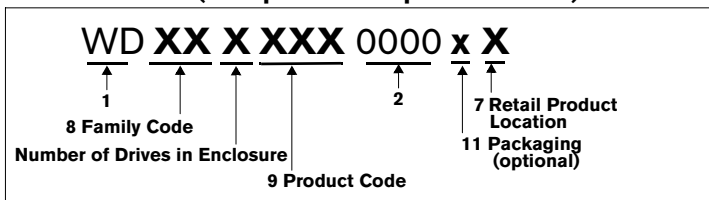


Model Numbers — Retail Channel

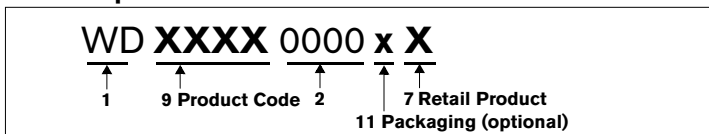
Internal Drives



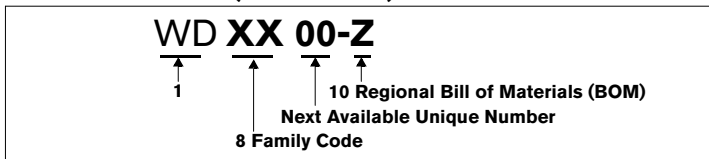
External Drives (Except WD Passport® Portable)



WD Passport Portable External Drives



Branded Products (Accessories)



Subsequent updates to these definitions will be available through WD's Oracle Collaboration Suite; WD intranet access is required. To access the document, go to DMS (wdscofswb.wdc.com:7778/files/app), log on with your user name and password, enter 2096-001056 in the Part Number field, and click **Find Document**.

Model Number Suffix — Distribution Channel

The model number suffix (characters to the right of the dash following the model number) is only for in-house use. Refer to document number 2096-000101.

Model Number Codes

1 Company Initials

WD

2 Capacity

Two, three, or four digits, supports up to 999.9.

In the new format designation beginning September 2007 for 1 TB and larger drives (see model number code 3), the decimal follows the first digit (e.g., WD1000FYPS is a 1 TB capacity drive).

Enterprise uses the last digit of the capacity number as a product code (e.g., WD5001ABYS). This digit does *not* translate to additional capacity/LBAs.

3 Capacity Unit/Form Factor

- A GB/3.5-inch
- B GB/2.5-inch
- C GB/1.0-inch
- E TB/3.5-inch
- F TB/3.5-inch (new format)

4 Business Unit/Brand

- A Desktop/WD Caviar®
- B Enterprise/WD RE2 (3-platter)
- C Desktop/WD Protege®
- D Enterprise/WD Raptor®
- E Mobile/WD Scorpio®
- H Enthusiast/WD Raptor X
- V Audio/Video - WD AV
- Y Enterprise/WD RE2 (4-platter)

5 RPM/Buffer Size or Attribute

- A 5400 RPM with 2 MB cache
- B 7200 RPM with 2 MB cache
- C IntelliPower™ with 16 MB cache
- F 10,000 RPM with 16 MB cache
- G 10,000 RPM with 8 MB cache
- J 7200 RPM with 8 MB cache
- K 7200 RPM with 16 MB cache
- P IntelliPower/EM (maximum buffer size offered by product)
- V 5400 RPM with 8 MB cache (Mobile)
- Y 7200 RPM/EM (maximum buffer size offered by product)

6 Interface/Connector

- A ATA/66 with 40-pin IDE connector
- B ATA/100 with 40-pin IDE connector
- C ATA with 33-pin connector (zero insertion force—ZIF)
- D SATA 1.5 Gb/s with 22-pin SATA connector
- E ATA/133 with 40-pin IDE connector
- S SATA 3.0 Gb/s with 22-pin SATA connector
- T SATA 3.0 Gb/s with 22-pin SATA connector (Mobile)

7 Retail Product Type & Location

- DTL Distribution Kits
- RTL Retail Kits — United States
- RTL2 Retail Kits — Europe
- RTL3 Retail Kits — Americas (Canada & Latin America)
- RTLK Retail Kits — Korea

8 Family Codes

- CA Cable assembly
- CB Controller adapter card
- CC Carrying case
- E Elements
- FP Face plate
- G My Book™ External Hard Drives
- H My Book External Hard Drives refresh
- PC Peripheral Component Interconnect
- PS Power supply
- X External

9 Product Codes

B	USB 2.0
C	USB 2.0 and FireWire® 400
CS	USB 2.0, FireWire 400, and eSATA
MV	USB 2.0 and card reader
N	USB 2.0 and 1000 Base-T
NC	USB 2.0 and 1000/100/10 Base-T
Q	USB 2.0, FireWire 800, and eSATA
S	USB 2.0 and eSATA
SU	USB 2.0 and eSATA
T	USB 2.0 and FireWire 400/800
TP	USB 2.0 and FireWire 400/800
U	USB 2.0 ultra-low cost
UB	USB 2.0 Dixon (with backup)
XMS	WD Passport Portable Drive (black)
XMSA	WD Passport Portable Drive (white)
XMSB	WD Passport Portable Drive (red)
XMSC	WD Passport Portable Drive (green)
XMSE	WD Passport Portable Drive (pink)

10 Regional Bill of Materials (BOM)

A	Australia/New Zealand
C	China
D	India
E	Europe
F	France
G	Germany
H	Hong Kong/Malaysia/Singapore
J	Japan
K	Korea/Taiwan
M	Mexico
N	United States
Q	Canada
R	Russia
S	Multi-city Asia (Malaysia/Singapore/Hong Kong/India)
T	Taiwan/Thailand
U	United Kingdom (UK)
W	Worldwide

11 Packaging

B	Box
C	Customer-specific
S	Customer-specific
T	Clamshell
W	Customer-specific

Legacy Model and Order Numbers

For instructions on how to decipher WD model numbers issued prior to December 2005 and legacy order numbers issued prior to June 2005, refer to the *Legacy Model and Order Numbers* information sheet (2579-701261). WD intranet access is required. Go to <http://marketing.intranet.wdc.com/TechPubs> and click Information Sheets to access this document.

For service and literature: