## WD Passport\*

#### Portable Hard Drives

USB Powered Sync & Encrypt Software Ultra-portable Design



#### Interface

USB 2.0 and 1.1

#### Software

WD Sync Google

#### Capacities

60 to 160 GB

#### Order Numbers

WDXMS600Tx WDXMS800Tx WDXMS1200Tx WDXMS1600Tx

Note: Not all products may be available in all regions of the world. High-performance portable storage for your Mac® and PC. Light and rugged, it's easy to carry and no external power adapter is needed. Comes with sync & encryption and Google™ software.

#### **Product Features**

**Easy** – Installation is a snap because you don't really "install" this drive; you just plug it in and it's ready to use. There is no CD to install; the included software loads from the drive the first time you plug it in.

**Smart** – Powered by the USB bus. No separate power supply is needed.\* **Ultra-portable** – This ultra-portable drive fits easily in your pocket or purse, weighs only a few ounces and holds tons of valuable data.

**Synchronized and Secure** – WD Sync<sup>™</sup> synchronization and encryption software lets you save your critical data, and take it with you. Plug your drive into any PC, edit files, read e-mail, and view photos. Then sync all of your changes back to your home or office computer (*Windows only*).

**Includes Google software** – Search your drive, manage your photos, and simplify Web searches with included Google software (*Windows only*).

Fast – 5400 RPM hard drive - almost 24% faster than 4200 RPM drives.

**Compatible** – Use with Windows® and Macintosh® computers.

\*An optional cable is available for the few systems that limit bus power.

#### **Applications**

- Carry important files and e-mail between work and home or on the road
- Share large files between office and home, between PC and Mac
- Back up your existing notebook hard drive for extra data safety

#### Compatibility

#### Windows

#### Available USB port

■ Windows 2000/XP

#### Macintosh

- Available USB port
- Mac OS X 10.1.5 or later

Note: Compatibility may vary depending on user's hardware configuration and operating system.

#### **Kit Contents**

- WD Passport Portable hard drive
- USB 2.0 certified cable
- Quick Install Guide



### **WD Passport**

#### Portable Hard Drives

#### Performance Specifications

Data transfer rate<sup>1</sup> Up to 480 Mb/sec Rotational speed 5400 RPM Read seek time 12.0 ms (average)

#### **Environmental Specifications**

Operating temperature 5°C to 40°C Non-operating temperature -20°C to 65°C

#### **Product Dimensions**

 $\begin{array}{lll} \mbox{Height} & 0.59 \mbox{ in.} (15.0 \mbox{ mm}) \pm 0.10 \\ \mbox{Length} & 5.11 \mbox{ in.} (129.78 \mbox{ mm}) \pm 0.10 \\ \mbox{Width} & 3.14 \mbox{ in.} (79.78 \mbox{ mm}) \pm 0.10 \\ \mbox{Weight} & 0.2310 \mbox{ lb.} (0.1048 \mbox{ kg}) \end{array}$ 

# Designed for Microsoft® Windows®XP Windows®2000

#### **Packaging Specifications**

Clamshell	English	Metric
Retail package size	7.45 in. x 6.67 in. x 3.00 in.	189.2 mm x 169.4 mm x 76.2 mm
Retail package weight	0.60 lb.	0.27 kg
Master carton size	12.44 in. x 7.81 in. x 7.31 in.	316.0 mm x 198.4 mm x 185.7 mm
Master carton weight	2.89 lb.	1.31 kg
Packages per master carton	4	4
Master cartons per pallet	108	108



## Google<sup>a</sup>

#### Retail UPC Codes

	PAN AMERICA		ASIA		EUROPE/MIDDLE EAST/AFRICA	
Capacity <sup>2</sup>	Order Number	UPC Code	Order Number	UPC Code	Order Number	UPC Code
60 GB	WDXMS600TN	7 18037 11866 6	WDXMS600TA	7 18037 11892 5	WDXMS600TE	7 18037 11869 7
80 GB	WDXMS800TN	7 18037 11867 3	WDXMS800TA	7 18037 11893 2	WDXMS800TE	7 18037 11870 3
120 GB	WDXMS1200TN	7 18037 11868 0	WDXMS1200TA	7 18037 11895 6	WDXMS1200TE	7 18037 11871 0
160 GB	WDXMS1600TN	7 18037 11905 2	WDXMS1600TA	7 18037 11907 6	WDXMS1600TE	7 18037 11906 9







#### For service and literature:

support.wdc.com www.westerndigital.com

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<sup>&</sup>lt;sup>2</sup>One gigabyte (GB) = one billion bytes. One terabyte (TB) = one trillion bytes. Total accessible capacity varies depending on operating environment.



<sup>&</sup>lt;sup>1</sup>A USB 2.0 host and USB 2.0 certified cable are required to obtain Hi-Speed USB performance.