



# My Passport<sup>TM</sup> SE for Mac<sup>®</sup>

Ultra-portable Hard Drives

**Maximum capacity  
for your Mac**



Compatible with Apple® Time Machine®

Visual backup control center

Password protection and hardware-based encryption



Designed for Mac, this sleek, portable drive now features more capacity than ever to store the photos and files of your creative, digital life. Secure your files with Apple Time Machine or WD SmartWare™ backup software and password protection.



PUT YOUR LIFE ON IT®



# My Passport SE for Mac

## Ultra-portable Hard Drives



### Product Features

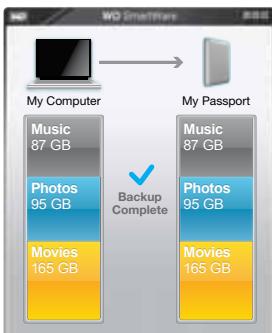


#### WD SmartWare™ Software

##### See your life safe in one place.

##### See your backup as it happens

Seeing is believing. Visual backup displays your content in categories and shows the progress of your backup.



Visual backup displays your content categories and confirms that your files have been backed up.

##### Protect your data automatically

Relax, your data is secure. Automatic, continuous backup will instantly make a second copy whenever you add or change a file.

##### Bring back lost files effortlessly

Retrieve your valuable data to its original location whether you've lost all your data or just overwritten an important file.

##### Take control

Customize your backup, set drive security, run diagnostics, manage the power settings, and more from the WD SmartWare control center.

##### Maximum capacity

Store all your favorite videos, music, photos, and important files. Although it's still sleek and compact, it's ideal for storing the large files of creative professionals.

##### Designed for Mac

Formatted for Mac and compatible with Apple Time Machine, this drive is plug-and-play ready for Mac computer users.

##### USB 2.0 interface

Powered directly from the USB port on your PC. No separate power supply is needed.

An optional cable is available for the few computers that limit power from the USB port.

##### Drive lock

Gain peace of mind knowing that your data is protected from unauthorized access or theft with password protection and 256-bit hardware-based encryption.

##### Planet friendly

We designed a small retail box from recycled materials to minimize waste. We encourage you to recycle it.

### Product Specifications

#### INTERFACE

USB 2.0

#### DIMENSIONS

Height: 0.70 in (18 mm)  
Depth: 3.20 in (83 mm)  
Width: 4.30 in (110 mm)  
Weight: 0.42 lb (0.19 kg)

#### SYSTEM COMPATIBILITY

Formatted HFS+ Journaled  
Mac OS® X, Tiger®, Leopard®,  
Snow Leopard™

#### CAPACITIES AND MODELS

1 TB WDBABW0010BSL  
750 GB WDBABW7500BSL

#### KIT CONTENTS

Ultra-portable hard drive  
WD SmartWare software  
USB cable  
Quick Install Guide

#### OPERATING SPECIFICATIONS

Data transfer rate:<sup>1</sup> Up to 480 Mb/sec  
Operating temperature: 5°C to 35°C  
Non-op. temperature: -20°C to 65°C

#### LIMITED WARRANTY

2 years Americas  
2 years EMEA  
3 years APAC  
3 years Japan

Western Digital, WD, the WD logo, and Put Your Life On It are registered trademarks of Western Digital Technologies, Inc. My Passport, Essential, and WD SmartWare are trademarks of Western Digital Technologies, Inc. Other marks may be mentioned herein that belong to other companies. Pictures shown may vary from actual products. Not all products may be available in all regions of the world. All product and packaging specifications subject to change without notice. The term of your limited warranty depends on the country in which your product was purchased. Please visit our web site at <http://support.wdc.com/warranty> for the detailed terms and conditions of our limited warranty and for a list of the specific countries in these regions.

© 2010 Western Digital Technologies, Inc. All rights reserved.

As used for storage capacity, one megabyte (MB) = one million bytes, one gigabyte (GB) = one billion bytes, and one terabyte (TB) = one trillion bytes. Total accessible capacity varies depending on operating environment. As used for transfer rate or interface, megabyte per second (MB/s) = one million bytes per second, and gigabit per second (Gb/s) = one billion bits per second.

