



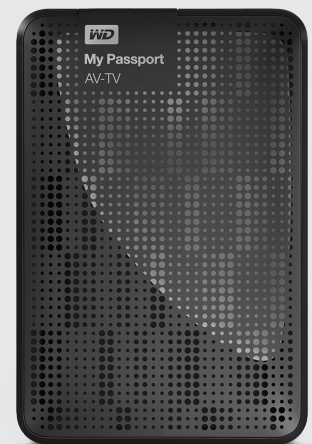
My Passport[®] AV-TV TV Storage

Specially designed for
TV recording.

- Perfect for high-quality TV recording
- High-performance, AV-grade drive
- Compatible with most recordable TVs



Attach this drive to your recordable TV for high-quality recording and crystal-clear playback of your favorite programs, movies, sporting events and more. Watch your favorite entertainment on your schedule.





absolutely™

My Passport AV-TV TV Storage



Product Features

Unleash your recordable TV's features

With a My Passport AV-TV attached to your recordable TV, you can record your favorite programs and watch them when you want. Plus, use your TV's remote to pause, rewind and fast forward live TV. Your entertainment plays by your rules, on your schedule.*

**Recording function is undertaken by the TV, not the My Passport AV-TV. Refer to the TV's operating manual for recording options.*

Built to thrive

Created with an AV-grade drive inside, My Passport AV-TV delivers high-quality recording and crystal-clear playback of all your favorite programs making it the perfect drive for your recordable TV.

Maximum compatibility

My Passport AV-TV works with both USB 3.0 and USB 2.0 interfaces and is specifically designed for multimedia storage, making it compatible with most recordable TVs and other consumer electronic devices.

For the latest list of compatible TVs and AV devices, visit wd.com/mypassportavtv

Engineered to last

My Passport AV-TV is designed to withstand the high demands of always-on video streaming environments, giving you 24x7 reliability.

USB 3.0 for simultaneous recording and playback

Super-fast USB 3.0 enables multiple HD streams for simultaneous recording and playback on new dual-tuner TVs. Record your favorite sitcom while watching the big match and never miss a moment of the action.

USB powered

Powered only by the USB port on your recordable TV, My Passport AV-TV gives you all the TV recording storage you need without the clutter of cables.

Seamless installation

The small My Passport AV-TV fits neatly in your entertainment center. Use the included bracket mounting kit to easily attach it directly to the back of your TV for out-of-sight recording and playback.

Product Specifications

INTERFACE

USB 3.0
USB 2.0

DIMENSIONS

Height: 0.73 in (18.6 mm) (without feet)
Depth: 4.86 in (123.46 mm)
Width: 3.25 in (82.66 mm)
Weight: 0.41 lb (184.5 g) 1 TB
0.33 lb (148.1 g) 500 GB

COMPATIBLE RECORDABLE TVS

Panasonic® Mitsubishi
Philips Orion
Toshiba® Hitachi Woo
Sharp® LG®
Sony®

For the latest list of compatible TVs and AV devices, visit wd.com/mypassportavtv

CAPACITIES AND MODELS

1 TB WDBHDK0010BBK
500 GB WDBHDK5000ABK

PACKAGE CONTENTS

TV storage
AC adapter
2 m USB cable
Quick Install Guide
Feet for horizontal placement

OPERATING SPECIFICATIONS

Data transfer rate: Up to 110 MB/s
Operating temperature: 0°C to 35°C
Non-op. temperature: -40°C to 65°C

LIMITED WARRANTY

2 years worldwide



Western Digital, WD, the WD logo and My Passport are registered trademarks of Western Digital Technologies, Inc. in the U.S. and other countries; absolutely is a trademark of Western Digital Technologies, Inc. in the U.S. and other countries. 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.wd.com/warranty> for the detailed terms and conditions of our limited warranty and for a list of the specific countries in these regions.

© 2014 Western Digital Technologies, Inc. All rights reserved.

As used for storage capacity, 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.