CANVIO® 3.0
Portable Hard Drive

TOSHIBA
Leading Innovation »»

Speed, performance, and reliable Toshiba quality—all rolled into one.

Introducing portable peace of mind.

Designed for those who want an easy, effective way to preserve and restore their pictures, documents, music and videos—or their entire system—the Canvio® 3.0 delivers truly comprehensive, set-and-forget data protection. Offering up to 1 terabyte of storage, and powered by USB 3.0 technology, it lets you copy even some of the largest files off your PC and onto the drive faster than ever before, or use integrated cloud backup capabilities* for extra protection. Thanks to a special internal shock sensor and ramp loading technology to guard against accidents and drops for greater peace of mind, it's also the perfect way to share or transport your digital content, and can be used with USB 2.0 connections, too.

Available in black, silver, white, red, blue and green.**

For the Tech Savvy	From the User's Point of View
Cloud storage	Also protects your most important and cherished digital content in the cloud
USB 3.0	Transfers your large media files at faster speeds
Backwards compatible	Can be used with USB 2.0
Pre-loaded backup software	Provides file, folder, and full system backup and recovery
Data Encryption, up to 256-bit	Secures your backup with a password
Drive Space Alert	Alerts you when running low on backup capacity
Internal Shock Sensor and Ramp Loading Technology	Protects your drive from accidents and drops
Toshiba 3-Year Limited Warranty	Gives you peace of mind

* Includes free 30-day trial of cloud back-up.
** Color options subject to availability on select models only.

What's in the Box:

- Toshiba Canvio® 3.0 Portable Hard Drive
- Preloaded Backup Software
- USB 3.0 Cable
- Quick Install Guide
- 3-Year Limited Warranty

Storage Capacity*:

Capacity	Digital Photos		Digital Music Files		Digital Movies
500GB	142,000	or	131,000	or	410
750GB	214,000	or	197,000	or	610
1TB	285,000	or	263,000	or	820

Product Specifications:

Interface:
USB 3.0 (up to 5 GB/s)[2]

Dimensions:
500GB, 750GB: 3.1" (W) X 0.53" (H) X 4.7" (D)
1TB: 3.1" (W) X 0.65" (H) X 4.7" (D)

Weight:
500GB, 750GB: 5.2 oz **1TB:** 6.3 oz

System Requirements[3]:
- Formatted NTFS for Windows® XP, Windows Vista®, or Windows® 7
- Requires reformatting for Mac OS® X Tiger®, Leopard® or Snow Leopard™
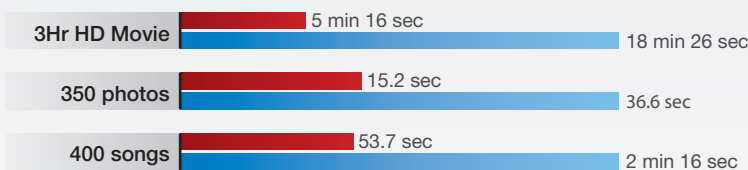- Available USB 2.0 or USB 3.0 port

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Works with Windows® Vista®

Compatible with Windows®7

Capacities and Models:

Capacity	Part Number	Color**	UPC
500GB[1]	HDTC605XK3A1	Black	883974913473
750GB[1]	HDTC607XK3A1	Black	883974913541
1TB[1]	HDTC610XK3B1	Black	883974913619

USB 3.0 Transfer Speeds Comparison:

	USB 3.0	USB 2.0
3Hr HD Movie	5 min 16 sec	18 min 26 sec
350 photos	15.2 sec	36.6 sec
400 songs	53.7 sec	2 min 16 sec

■ USB 3.0   ■ USB 2.0

Transfer time for sample movies, photos and songs under Toshiba testing conditions based on comparison of a similar USB 2.0 and USB 3.0 capable device.

*Examples of the number of photos, songs, movies and other files that can be stored on a hard drive are provided for illustrative purposes only. Your results will vary based on the file size and format, settings, features, operating system, software and other factors.

**Additional colors available on select models

1. One Gigabyte (1GB) means 10^9 = 1,000,000,000 bytes and One Terabyte (1TB) means 10^{12} = 1,000,000,000,000 bytes using powers of 10. A computer operating system, however, reports storage capacity using powers of 2 for the definition of 1GB= 230 = 1,073,741,824 bytes and 1TB = 240 = 1,099,511,627,776 bytes, and therefore shows less storage capacity. Available storage capacity (including examples of various media files) will vary based on file size, formatting, settings, software and operating system and other factors.

2. 5 GB/s is the maximum interface transfer rate per the specifications of the Universal Serial Bus 3.0. Actual transfer rate will vary depending on your system configuration and other factors.

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