

Storage - HDWC120XK3J1 Product Overview

Expand your Digital Storage The Toshiba Canvio® Desk Desktop External Hard Drive is easy to set up and is ideal for expanding your storage needs. This drive offers high capacity storage in a small compact design. Built-In USB 3.0 Interface significantly improves file transfer performance for large media files and dramatically minimizes the wait time for backup.

The Toshiba 2.0TB¹ Drive is capable of storing up to:

- 571,000 digital photos, or
- 526,000 digital music files, or
- 1640 downloaded digital movies.

Safeguard your valuable data The Canvio Desk Desktop external hard drive is preloaded with software to make backup fast and simple. The included NTI® Backup Now EZ™ software scans your system and recommends the best coverage for your computer. Customizable backup routine provides the ability to select common file types, (word documents, pictures, movies, music, etc.), change how often backup takes place (hourly, daily, etc.) and change the Drive Space Alert threshold setting. Backed by a 3-year limited warranty, Toshiba's Canvio Desk Desktop offers reliable add-on storage and backup solution with the latest USB technology.

Product Features:

- High capacity storage in a compact desktop design
- Preloaded easy-to-use backup software
- Secure backup with password
- Schedule automatic backup
- File, folder and full system backup/recovery
- USB plug and play
- 3-year limited warranty⁵

Specifications:

- Capacity: 2TB¹
- Interfaces: USB 3.0 (backwards compatible with USB 2.0)
- Interface Transfer Rate³:
 - Up to 5 Gb/s (USB 3.0)⁴
 - Up to 480 Mb/s (USB 2.0)
- Speed: 5700 RPM
- Average Seek Time: 14 ms
- Cache Buffer: 32 MB
- Size (mm): 129(L) X 42(W) X 167(H)
- Color: Black/Black
- Weight: 1,000g Max

What's In the Box:

- Toshiba Canvio Desk Hard Drive
- USB 3.0 Cable
- AC Power Adapter
- Quick Start Guide
- NTI Backup Now EZ (preloaded)
- 3-Year Limited Warranty (preloaded)⁵

System Requirements :⁶

- Formatted NTFS for Windows® XP, Vista®, or 7
- Requires reformatting for Mac OS® X Tiger®, Leopard® or Snow Leopard®
- Available USB 3.0 or USB 2.0 port
- USB 3.0 port required for high speed transfers