

TOSHIBA

Create. Store. Explore.

Canvio Advance Plus Portable Hard Drive

The Canvio Advance Plus portable external hard drive allows creators to do what they do best—anywhere their lives take them—offering high storage capacity, easy access to your stored content and the time-tested reliable performance they need.





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Canvio Advance Plus Portable Hard Drive



Your files are priceless, and the Canvio Advance Plus portable external hard drive helps keep them safe with included auto backup and password protection software⁷.

Also, the Canvio Advance Plus includes both USB-A and USB-C[®] cables, offering the versatility to support your new and older devices⁴.



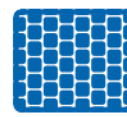
Auto Backup
Software⁷



Password Protection
Software⁷



Three Color Options
to Fit Your Lifestyle



Stylish, Textured
Finish



USB-C[®] and USB-A
Cables Included



Fast USB 3.0 Speed⁹



Up to 4TB¹
of Storage



Easy Access to
Your Content



USB-C[®] Ready &
USB 3.0 Compatible⁴



3 Year Limited
Warranty³

Canvio Advance Plus
Portable Hard Drive

Contents

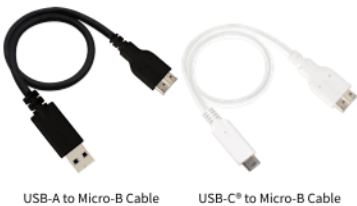
- Canvio Advance Plus Portable Hard Drive
- USB Type-C® to Micro-B Cable
- USB Type-A to Micro-B Cable
- Downloadable software⁷
- Quick Start Guide
- 3-year standard limited warranty³

System Requirements⁴

- Formatted NTFS for Windows® 11 /Windows® 10
- Requires reformatting for macOS® v14.0 / v13.6 / v12.7
- Available USB 2.0 or USB 3.0 Port

Specifications

- Capacity¹: up to 4TB
- Interface: USB 3.0, USB 2.0
- Interface Transfer Rate²:
 - Up to 5 Gb/s (USB 3.0)
 - Up to 480 Mb/s (USB 2.0)
- Size (mm):
 - 2TB: 78(W) x 109(L) x 14(H)
 - 4TB: 78(W) x 109(L) x 19.5(H)
- Colors: Honey, Green, White
- Weight (g):
 - 2TB: 149
 - 4TB: 217.5



Part Number	Capacity ¹	Color	UPC
HDTCA20XYCAB	2TB	Honey	723844002114
HDTCA20XWCAB	2TB	White	723844002091
HDTCA40XGCCB	4TB	Green	723844002107

To see our full line of consumer HDD storage products, visit: storage.toshiba.com/consumer-hdd

1 One Gigabyte (1GB) means 10⁹ = 1,000,000,000 bytes and One Terabyte (1TB) means 10¹² = 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. Actual formatted storage capacity may vary.

2 5 Gbps 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 Three (3) year standard limited warranty applies. The warranty brochure is preloaded on the hard drive or can be viewed online at: <http://storage.toshiba.com/consumer-hdd/support/warranty-info>

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

5 Toshiba Electronic Devices & Storage Corporation defines "RoHS-Compatible" products as products that either (i) contain no more than a maximum concentration value of 0.1% by weight in Homogeneous Materials for lead, mercury, hexavalent chromium, polybrominated biphenyls (PBBs) and polybrominated diphenyl ethers (PBDEs) and of 0.01% by weight in Homogeneous Materials for cadmium; or (ii) fall within any of the application exemptions set forth in the Annex to the RoHS Directive (Directive 2011/65/EC of the European Parliament and of the Council of 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment). "Homogeneous Material" means a material of uniform composition that cannot be mechanically disjointed (meaning separated, in principle, by mechanical actions such as unscrewing, cutting, crushing, grinding and/or abrasive processes) into different materials. Examples of "Homogeneous Materials" would be individual types of plastics, ceramics, glass, metals, alloys, paper, board, resins and coatings.

6 2.5-inch and "3.5-inch" mean the form factor of HDDs. They do not indicate drive's physical size.

7 Software is available via a free download that is subject to Toshiba Electronic Devices & Storage Corporation's and/or Toshiba America Electronic Components, Inc.'s standard End User License Agreement. Software is compatible with Windows® PC only.

8 Product images may not reflect the actual product.

9 Read and write speed may vary depending on the host device, read and write conditions, and file size.

10 Product specifications, features, configurations, colors, components, service, software, and availability are subject to change without notice.