

Product Setup Sheet


8/28/2020

HDTX1xxXSCxA

CANVIO® Flex Portable External Hard Drive

Description
<p>Smart Storage. Made to Adapt.</p> <p>Enjoy ultimate flexibility for your storage needs with the Canvio® Flex portable external hard drive. With up to 4TB¹ of storage capacity that can be accessed on any compatible USB device⁴, the Canvio® Flex offers a smart, versatile solution to save, secure, and protect your files.</p> <p>Combining compatibility and portability, the Canvio® Flex is designed to work interchangeably with most major USB devices and operating systems⁴. The Canvio® Flex is compatible with both Mac® and Windows® PC, as well as iPad Pro® and other compatible tablet devices with USB-C® port⁴. Enjoy the convenience and flexibility for your storage needs with the Canvio® Flex - your smart storage companion.</p> <p>The Canvio® Flex portable external hard drive is available in a sleek silver finish and elegant, lightweight design that compliments your PC, Mac®, and tablet devices. Powered by USB 3.0 technology, the Canvio® Flex is far faster than—but still compatible with—USB 2.0 connection speed, allowing for high-speed data transfer when organizing your files⁷. Plus, the Canvio Flex® includes both USB-A and USB-C® cables, offering the versatility to support your new and older devices.</p> <p>Backed by Toshiba's standard 3-year limited warranty², you can feel confident connecting your Canvio® Flex portable storage when and where you need to.</p>

Product Features ³
<ul style="list-style-type: none"> • Cross-Device Compatibility⁴ <ul style="list-style-type: none"> ○ Preformatted exFAT for broad compatibility ○ Works interchangeably with Windows® PC, Mac®, as well as iPad Pro® and other compatible USB-C® tablet devices⁴ out of the box. • USB-C® and USB-A Cables Included <ul style="list-style-type: none"> ○ Versatile compatibility for new and older devices - directly connect to any compatible USB-A and USB-C® device. • Up to 4TB¹ of Storage <ul style="list-style-type: none"> ○ Ample storage capacity to store your growing files and content. • Sleek Design <ul style="list-style-type: none"> ○ The elegant silver finish stylishly complements your PC, Mac®, and other compatible tablet devices⁴. • USB 3.0 & 2.0 Compatible <ul style="list-style-type: none"> ○ USB technology allows high-speed data transfer with no external AC power cord needed. • Store Confidently <ul style="list-style-type: none"> ○ Backed by Toshiba's 3-year limited warranty², so you can feel confident connecting your storage when and where you need to.

Product Specifications ³	Product Images ⁸
<p>Specifications</p> <ul style="list-style-type: none"> Capacity¹: up to 4TB Interface: <ul style="list-style-type: none"> USB 3.0 USB 2.0 Interface Transfer Rate⁶: <ul style="list-style-type: none"> Up to 5 Gb/s (USB 3.0) Up to 480 Mb/s (USB 2.0) Drive format: exFAT Size (mm) <ul style="list-style-type: none"> 1TB/2TB: 80(W) x 111(L) x 13.5(H) 4TB: 80(W) x 111(L) x 19.5(H) Color: Silver Weight (g): <ul style="list-style-type: none"> 1TB/2TB: 149 4TB: 210 <p>Contents</p> <ul style="list-style-type: none"> Toshiba Canvio® Flex Portable External Hard Drive USB Type-C® to Micro-B Cable USB Type-A to Micro-B Cable Quick Start Guide 3-year standard limited warranty² <p>System Requirements</p> <ul style="list-style-type: none"> Computers: <ul style="list-style-type: none"> Windows® 10, Windows® 8.1 macOS® v10.15 / v10.14 Tablet devices: <ul style="list-style-type: none"> Supported iPad® and Android™ Tablet devices with USB-C® interface⁴ Check latest device compatibility: <ul style="list-style-type: none"> https://www.canvio.jp/en/compati/hdd/ot_ehdd/flex/index.htm Available USB 2.0 or USB 3.0 Port 	 <p>Product images may not reflect the actual product.</p>

Part Set-up Information			
Part Number:	See below	Product Dimensions:	1TB/2TB: mm: 80(W) x 111(L) x 13.5(H) inch: 3.15(W) x 4.37(L) x 0.53(H) 4TB: mm: 80(W) x 111(L) x 19.5(H) inch: 3.15(W) x 4.37(L) x 0.77(H)
Product name:	Canvio® Flex Portable External Hard Drive	Product weight: (Approximate)	1TB/2TB: 149 g, 0.33 lb 4TB: 210 g, 0.46 lb
Color:	See below	Package dimensions:	mm: 141(H) x 111(W) x 38(D) inch: 5.55(H) x 4.37(W) x 1.50(D)
UPC code:	See below	Package weight: (Approximate)	1TB/2TB: 264 g, 0.58 lb 4TB: 320 g, 0.71 lb
Master Carton UPC:	See below	Packaging Material:	Retail Box
Product category:	External Hard Drive; External Storage; Portable Storage; Portable Hard Drive, USB-C Hard Drive, Tablet Storage, Mobile Storage, Mac Hard Drive, iPad Storage	Master carton quantity:	5 units
Warranty²:	3-year standard limited warranty	Master carton dimensions:	mm: 205(L)×123(W)×165(H) inch: 8.07(L) x 4.84(W) x 6.50(H)
Available Date:	Q4 2020	Master carton weight: (Approximate)	1TB/2TB: 1.45 kg, 3.20 lb 4TB: 1.73 kg, 3.81 lb
Sales Regions:	USA, Canada, SCA	Units per Pallet:	1350 pcs
Embargo date:	14 days after available date	Layers per Pallet:	6 layers
Minimum Order Quantity:	5 units	Units per Layer:	225 pcs
Country of Origin:	Product assembled in Philippines	Replacement for:	n/a
Package Contents:	Canvio® Flex Portable External Hard Drive USB-C® & USB-A Cables, Quick Start Guide, 3-year standard limited warranty ²		
System Requirements:	<ul style="list-style-type: none"> Computers: <ul style="list-style-type: none"> Windows® 10, Windows® 8.1 macOS® v10.15 / v10.14 Tablet devices: <ul style="list-style-type: none"> Supported iPad® and Android™ Tablet devices with USB-C® interface⁴ Check latest device compatibility: <ul style="list-style-type: none"> https://www.canvio.jp/en/compati/hdd/ot_ehdd/flex/index.htm Available USB 2.0 or USB 3.0 Port 		
Environmental:	<ul style="list-style-type: none"> RoHS Compliant⁵ 		

Part Number	Capacity ¹	Colors	UPC	5-Pack Carton UPC
HDTX110XSCAA	1TB	Silver	723844000790	10723844000797
HDTX120XSCAA	2TB	Silver	723844000806	10723844000803
HDTX140XSCCA	4TB	Silver	723844000813	10723844000810

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 = $2^{30} = 1,073,741,824$ bytes and 1TB = $2^{40} = 1,099,511,627,776$ 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. 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>
 3. Product prices, specifications, configurations, colors, components, features, and availability are subject to change without notice.
 4. Compatibility may vary depending on user's hardware configuration and operating system. Reformatting required for use with Apple Time Machine. Please check device compatibility and connecting instructions by reviewing the applicable user manuals for such device. The latest information can be viewed online at https://www.canvio.jp/en/compati/hdd/ot_ahdd/flex/index.htm
 5. Toshiba Storage & Electronic Devices Solutions Company 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. 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.
 7. Read and write speed may vary depending on the host device, read and write conditions, and file size.
 8. Product images may not reflect the actual product.
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