

Product Datasheet

Toshiba Portable SSD X10

Ultra-Fast, Ultra-Lightweight Storage

The Toshiba Portable SSD X10 is an ultra-fast, lightweight and slim external solid state storage device.

Enjoy super fast transfer speeds of up to 430MB/s¹ – this means you can transfer a 2GB movie file to the X10 in less than 5 seconds¹. It also easy to use – it's compatible with most Windows or Mac devices, and Tablet or Smartphones. Simply plug it in and you're set to go!



Specifications

| Capacities ² | 120GB, 250GB, 500GB | | |
|-------------------------------|---|--|--|
| Interface | SuperSpeed USB 3.1 Gen 1 (USB 2.0 compatible) | | |
| Colour | Matte Black | | |
| Read/Write Speed ¹ | Read: 430MB/s, Write: 400MB/s | | |
| Dimensions | 80 x 49.5 x 9.5mm | | |
| Weight | 24g | | |
| System Requirements | Windows® XP, Windows® 7, Windows® 8, 8.1 and 10 or Mac OS X and later, and Smartphones or Tablets with USB On-The-Go (OTG) support. For usage with Smartphones and Tablets: File Manager App (third party Apps available at Google Play™ Store) and, USB Type-A™ to USB Type-C™ adapter or USB Type-A™ to microB adapter (adapters not included in package). Available USB 2.0, USB 3.0 | | |
| Package Contents | USB3.0 Cable (backward compatible with USB2.0), Preloaded User Manual and Warranty Leaflet | | |
| Warranty | 3 years Limited Local warranty | | |
| Operating Temperature | 0° to +70°C | | |
| Humidity | 20% to 90% | | |



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Shipping Information:

| Package dimensions: | 143 x 103 x 21.5mm |
|---------------------------|--------------------|
| Package weight: | 78.2g |
| Packaging Material: | PET / Paper |
| Master carton quantity: | 40 |
| Master carton dimensions: | 498 x 286 x 249mm |
| Master carton weight: | 5.5kg |
| Country of origin: | Taiwan |
| Environmental: | RoHS compliant |
| Product category: | Memory |

¹Actual transfer speeds will depend on system configuration.

 2 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.

Part Numbers:

| Capacity | Part Number | EAN |
|----------|--------------|---------------|
| 120GB | PA5284L-1MAG | 4051528329711 |
| 250GB | PA5284L-1MCG | 4051528329728 |
| 500GB | PA5284L-1MDG | 4051528329735 |

Visit pc.toshiba-asia.com for more information.

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