Highlights
- Transmission speed up to 1050MB/s
- Fast USB 3.2 Gen 2 with Type-C
- Wide capacity range: 500GB to 2TB
- Aluminum unibody and specular highlights design
- Compatible with Windows, Mac OS X, and Android
- 5-year limited warranty

ZX10 USB 3.2 Gen 2 Portable SSD

Universal Features
The Netac ZX10 not only supports laptops, desktop computers, and mobile devices but also supports the expansion of game consoles, where you can store your games. In addition, it also supports Win To Go (Netac does not sell the system and software, you need to install it by yourself), which can meet the dual system requirements of MacBook users without occupying the computer's hard disk.

Product Overview
With a USB 3.2 Gen 2 Type-C external interface and a PCIe internal interface, the Netac ZX10 Portable SSD has transmission speed up to 1050MB/s, allowing you to move files faster and edit right from the drive. You can store your content and memories on a fast drive, which has up to 2TB of space for a full library of content in a pocket-sized design.

Fully Equipment
The Netac ZX10 comes with a USB Type-C to A cable and a USB Type-C to C cable right in the box, so whether you are working on a computer or mobile device, and with USB Type-C or Type-A connectors, ZX10 works the way you work.

New Upgrade Design
In order to offer compact, handy storage for users, The Netac ZX10 puts emphasis on both design and portability with its stylish aluminum housing. The specular highlights design is also the change of the other big window.

Specifications

• Capacity: 500GB, 1TB, 2TB

• Interface: USB 3.2 Gen2 with Type-C; Backwards compatible with USB3.2 Gen1 and USB2.0

• Form Factor: Portable

• Texture: Aluminum alloy

• Dimensions (L*W*H): 102mm*30mm*9.2mm

• Weight: About 37g

• Color: Black + silver

• Storage Temperature: -40°C~85°C

• Operation Temperature: 0°C~70°C

• Warranty: 5-year limited

• System Support: Windows 7/8/8.1/10, Mac OS X 10.6 or above, Linux Kernel 2.6 or above, Android 5.0 or above
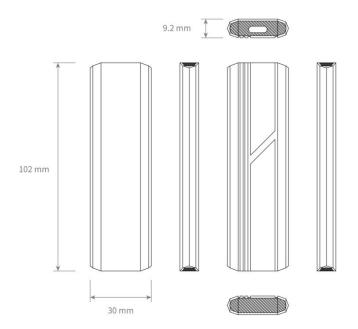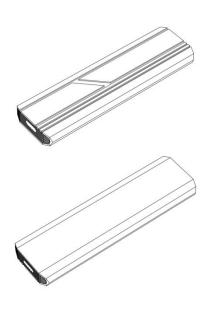
Product Information

Capacity	Model Number
500GB	NT01ZX10-500G-32BK
1TB	NT01ZX10-001T-32BK
2TB	NT01ZX10-002T-32BK

* 1GB means 1,000,000,000 bytes, actual available capacity less.

* According to internal tests, transmission rate are may vary depending on host hardware, software, and usage.

* To achieve optimal performance, the host device and cable must also support USB 3.2 Gen 2 and enable the UASP mode.

Test data are derived from the highest values obtained by Netac Laboratory in a specific test environment, Netac does not guarantee read/write speeds in individual devices.