

## iTANK ZT1-B31BP

### USB-C Storage for One M.2 SATA Solid State Disk (SSD)

Comes with one USB 3.2 Gen2 Type-C interface, Selectable powered by USB Bus-power or DC input, Disk hot-swappable.

ZT1-B31BP external USB-C storage is available in three colors, Red ,Black and Gray. It has a stylish outside looking and is suitable to put it next to the Mac and PC. It comes with one USB 3.2 Gen2 Type C interface, can be used for Mac and PC both.

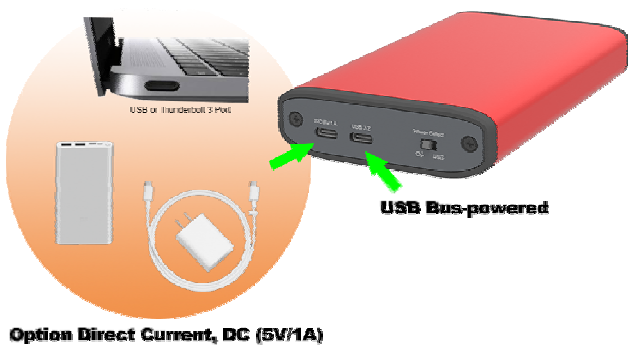
ZT1-B31BP can accept two kinds of power input, one is from USB bus-power and the other is from DC (Direct Current) input. According to the need, user can choose which power to be used via the select switch at the rear side.

#### Features

1. Supports PC, Mac and Android mobile phone
2. Supports USB and Thunderbolt™ 3 host interface
3. Selectable powered by USB Bus-power or DC input
4. Supports One M.2 SATA Solid State Disk (SSD)
5. Plug and play, no driver needed
6. Hot-swappable disk tray with lock
7. LED indicator for disk status display
9. Stylish Design, with Red and Black color
9. Aluminum chassis, faster heat dissipation

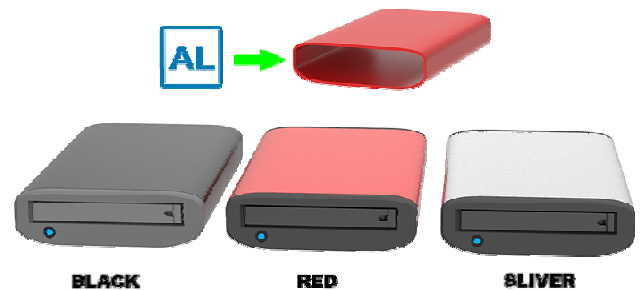
## Selectable Powered by USB Bus-power and DC (Direct Current input)

ZT1-B31BP can accept two kinds of power input, one is from USB bus-power and the other is from DC (Direct Current) input. According to the need, user can choose which power to be used via the select switch at the rear side.



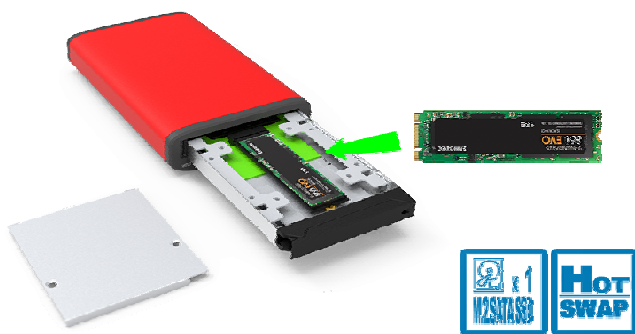
## Solid Aluminum Chassis, with High Quality and Faster Heat Dissipation

ZT1-B31BP has a sturdy and thick aluminum shell design, comes with three colors – Red, Black and Gray. It can withstand greater impact than other plastic chassis products. The aluminum chassis can also quickly dissipate heat even in long-term use, keep the hard drive in normal operation temperature at any time.



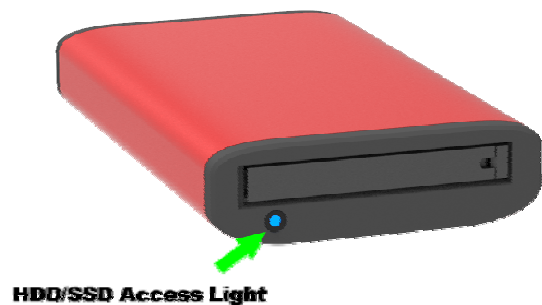
## Hot-Swappable Disk Tray with Lock

ZT1-B31BP is equipped with an easy-to-use hard disk tray module, which can support one M.2 SATA Solid State Disk (SSD) and support disk hot-swap. The tray lock design can help to prevent the disk be removed by accident. Well combination of plug-and-play and hot-swap, ZT1-B31BP allows user to exchange the disks easily and carry it on the move.

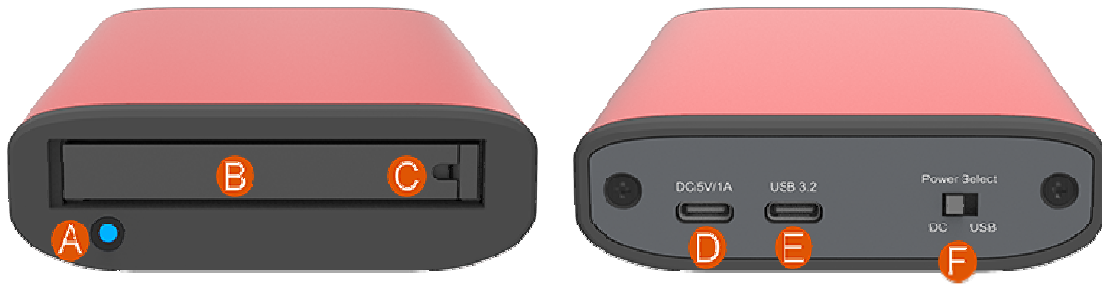


## LED Indicator for Disk Status Display

ZT1-B31BP provides the LED indicator for disk status display. When data accessing, the LED will flash light on, it allows user to understand the data access status quickly.



## Product Appearance Description



- A. HDD access light
- B. HDD tray handle
- C. HDD Tray Ejection

- D. DC IN 5V/1A
- E. USB 3.2 Gen2 Type-C (10Gbps)
- F. Power Select (DC/USB)

<b>Interfaces</b>	1 x USB 3.2 Gen2 Type-C (5Gbps) 1 x USB Type-C (for Power Input only)
<b>Compatible Drive</b>	1 x M.2 SATA Solid State Disk (SSD)(Dimension: 2242/2260/2280)
<b>Certification</b>	CE / FCC
<b>RAID Mode</b>	JBOD
<b>Operation System Support</b>	Windows 7 or above, macOS 10.10 or above, Linux, Android
<b>Electrical and Operating Requirements</b>	*Line voltage: 100-240V, AC *Frequency: 50Hz to 60Hz, single phase *Maximum continuous power: 5W (Selectable powered by USB bus-power or DC input) *Operating temperature: 0°to 40°C (32°to 104°F) *Storage temperature: -20°to 47°C (-4°to 116°F) *Relative humidity: 5% to 95%, no condensing
<b>Dimension</b>	Height: 26.95 mm Width: 90 mm Depth: 154.6 mm
<b>Product Code</b>	EAN : UPC :
<b>Carton</b>	10 pcs/carton
<b>Package Accessories</b>	1 x ZT1-B31BP 1 x USB Type C to Type C cable 1 x Accessory 1 x Quick Installation Guide