

RAIDON



InTANK iT1775C-S3

JBOD Module for 1 x 2.5" SATA Disk (HDD/SSD)

With SATA and USB Type-C Interfaces, Suitable for both Internal and External Use

iT1775C supports JBOD mode and can install one 2.5" SATA III HDD or SSD hard drives, the size of iT1775C is the same as one 3.5" SATA disk. You could use it for your tower/1U server, DVR, Mail Exchange Server, POS, ..., etc.. It can fit into most of the system chassis.

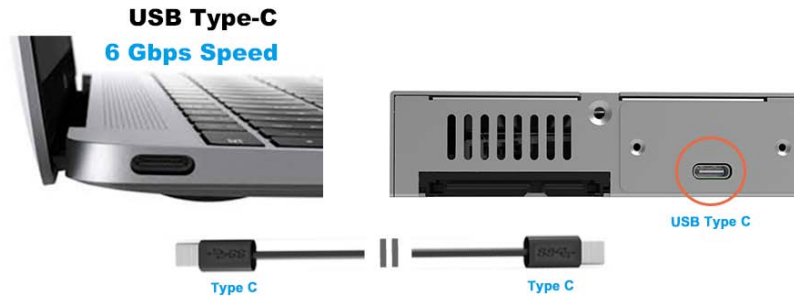
iT1775C also provides a USB 3.2 Gen 2 Type-C interface with USB Bus-powered function, allowing users to use it as external storage to connect to a computer or laptop with USB Type-C interface.

Features

1. Support One 2.5" SATA Disk (HDD/SSD)
2. With SATA and USB Type-C Interfaces, Suitable for Internal and External Use
3. Support USB Bus-powered
4. The Same SATA Connector Location, Dimension, and Screw Holes as One 3.5" SATA Disk
5. Removable and Hot-swappable 2.5" Disk Tray Design
6. LED Indicator Makes Operation and Maintenance Easier.
7. Sturdy Aluminum Structure Design, Fan-less, Cooling Hole Design for Fast Heat Dissipation

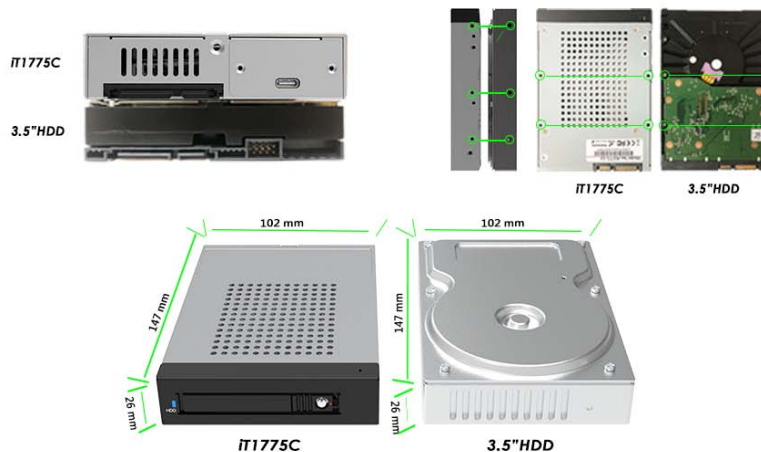
With SATA and USB 3.2 Gen2 Type-C Interfaces

iT1775C provides two host interfaces, SATA (6Gbps) and USB 3.2 Gen 2 Type-C (10Gbps). User can use it with one SATA cable to connect to the SATA interface on the motherboard, or use it with one USB 3.2 Gen 2 Type-C to Type-C cable to any computer or laptop with USB Type-C interface. The data transfer rate up to 6Gbps.



The Same SATA Connector Location, Dimension, and Screw Holes as One 3.5" SATA Disk

The SATA connector's location, dimension, and screw holes of iT1775C are exactly the same as one 3.5" SATA disk. Thus, it is not necessary to install any other brackets but just install the iT1775C inside to existing PC, your system will have one independent capacity mode.



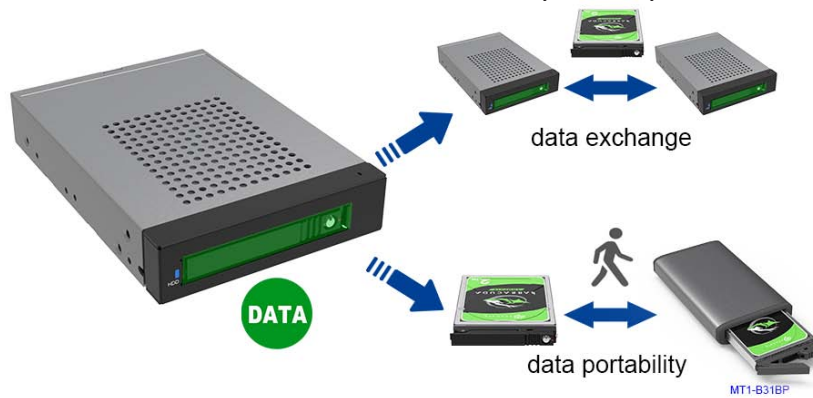
Easy-to-use Disk Tray Design

RAIDON's easy-to-use disk tray comes with key lock and secures the disk with screws. User can buy several disk trays and secured the disks first, once there is one disk in iT2775C is failure, just replace the disk directly. It can greatly reduce the wait time for system maintenance.



Suitable for a variety of Data Storage Applications

iT1775C can provide different storage purposes, such as data exchange among multiple iT1775Cs, or take out the disk tray and install it in other external boxes, it is easy to carry with the data when you go out.



Product Appearance Description



- A. HDD/SSD Tray & Tray Handle
- B. Tray Key Lock & Push Open Button
- C. HDD/SSD Access LED

- D. 15-pin Power Connectors
- E. SATA Port
- F. USB 3.2 Gen 2 Type-C interface

Interfaces	1 x SATA III (6Gbps) 1 x USB 3.2 Gen2 Type-C (10Gbps)(Support USB Bus-powered)
Compatible Drive	1 x 2.5" SATA Disk(HDD/SSD)(Under 9.5mm height)
Certification	CE / FCC
RAID Mode	JBOD
Operating System Support	Windows, Linux
Cooling Fan	1 x 6cm Fan
Electrical and Operating Requirements	*Line voltage: 12V+5V, DC *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
Size	Height: 26 mm Width: 102 mm Depth: 147 mm
Product Code	EAN : UPC :
Carton	32 pcs per carton
Package Accessories	1 x iT1775C-S3 1 x USB Type-C to Type-C Cable 1 x Accessory 1 x Quick Installation Guide