

Save Your Idea
Anytime Anywhere



reddot winner 2022

R1 Portable SSD

USB 3.2 Gen2 Type-C

Compact, large-capacity, and ultra-fast, that's KLEVV R1 portable SSD. It's not only easy-to-carry but high-performance, you can simply access your essential data anytime anywhere. Adopting USB 3.2 Gen2 interface, KLEVV R1 SSD offers sequential read/write speeds of up to 1000MB/s; no matter how enormous your files need to be processed, R1 portable SSD is the best solution for you. Moreover, it supports various platforms such as Windows, Mac OS & Android, and provides USB connectors Type-C to C/ to A for user-friendliness. Forget about the stereotype of traditional storage, let's back up all of the images, videos, and documents via KLEVV R1 portable SSD – the extraordinary gadget for mobile life!



Ultra-Compact
Size



Stylish
Dual Texture



3D NAND
Inside



SLC
Caching



DoYourData
Data
Recovery

Features

- Ultra-compact size for easy carrying
- Blazing fast speed with USB 3.2 Gen2 interface
- Stylish dual texture with intagliated and translucent design
- Delicate bilateral air vent design to enhance heat circulation
- Embedded copper heatsink for better thermal conductivity
- Compatible with multiple platforms (Windows, Mac OS & Android)

*Windows 8/8.1/10 | Mac OS X 10.6 or higher (Reformatting required) | Android 5.0 or higher | Linux Kernel 2.6 or higher
*Compatibility may vary depending on system environment
*USB 3.2 Gen2 is the updated naming of USB 3.1 Gen2 specification, the technical specifications including speed limitation remain no changes accordingly to USB-IF, Inc..

Specifications

Host Interface	USB 3.2 Gen2 (10Gb/s)
USB Connector	USB 3.2 Type-C to C/ to A
Capacity	500GB, 1TB
Flash	strictly-selected 3D NAND Flash
Dimension (LxWxH)	107 x 38 x 12.1 mm
Weight	66.5g
Warranty	3 year limited warranty

*Total accessible capacity varies depending on operating environment. (1GB = 1,000,000,000 bytes / 1TB = 1,000,000,000,000 bytes)
*User need to use a USB Y-cable if the port of host device supports USB 2.0 specification only; it's to secure stable power supply for pSSD operation.



Every KLEVV R1 portable SSD offers a complimentary download for software license code of **Do Your Data Recovery Technician**, which can recover deleted, formatted or even corrupted data rapidly and completely.

Performance

Read/Write	500GB	1TB
Maximum Sequential Read	1000MB/s	1000MB/s
Maximum Sequential Write	1000MB/s	1000MB/s

*Performance may vary due to different hardware platform, software, usage and storage capacity. (1MB = 1,000,000 bytes)
*User must use host device that supports 10Gb/s standard to be able to achieve the declared performance.

Ordering Information

Capacity	Product Number	EAN Code
500GB	K500GPSSU2-PR1	4895194901501
1TB	K01TBPSSU2-PR1	4895194901518

