

SI-7927US31C-D
SATA SSD/HDD to M.2 NVMe SSD Duplicator
Specification



Revision Notice

Rev.	Date	Description
1.0	Dec.14.2021	Initial release.
1.0		

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1. Appearance



2. Specification

- A. 1 x USB3.2 10G USB-C port
- B. 1 x DC-Jack Socket
- C. 1 x Power push Switch
- D. 1 x Clone selection switch
- E. 1 x M-Key M.2 PCIe NVMe SSD socket (built-in)
- F. 1 x SATA 7+15 socket (built-in)

3. Features

Material: High-strength ABS plastic.

Dimensions: 134.75x94.45x68.95mm.

- A. Functional LED copy capacity status indicator, NVMe and SATA HDD/SSD status indicator and PC mode or duplicator mode status indicator.
- B. USB3.2 Gen2 type-C supports 10Gbps to Host, backward compatible with USB2.0 and USB1.1.
- C. Supports NVMe SSD transmit data speed for SATA port can reach 6Gbps or SATA SSD transmit data speed for NVMe port can reach 10Gbps.
- D. Support Independent Clone system operation without host computer. Clone without any driver, easy to operate.
- E. Clip Applicable SSD to sizes 2242/ 2260/ 2280.

4. Operating System Support

- A. Mac OS X 10.14.4 and future releases
- B. Windows 10 ,11 and future releases

5. Environment

- A. Operating Temperature: 5°C ~ 55°C
- B. Operating Humidity: 20%RH ~ 80%RH
- C. Storage Temperature: -20°C ~ 50°C
- D. Storage Humidity: 20%RH ~ 80%RH

6. Power & Accessories

- A. Retail Color Box x 1.
- B. External universal Power adaptor x 1 (12V/3A)
- C. USB 3.2 10G USB-C to C Cable (no e-mark) 0.5 Meter.(Optional)