DD2-U3M2

Desktop dual drive USB Type-C M.2 NVME (and SATA) SSD docking station, black

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- Supports two M.2 NVMe and SATA SSD drives
- Suitable for both MacBook and PC

Specifications

Inputs: USB Type-C port; 3.5 mm x 1.35 mm 5V DC power port for cloning function
Chipset: RTL9220DP USB 3.2 Gen2x2
Material: aluminum, plastic
Drive slots: M.2 (2230, 2242, 2260, 2280, 22110) keys M, B, B+M up to 4 GB each
Speed in M.2 NVMe protocol PCIe interface: up to 20 Gbps
Speed in M.2 SATA interface: up to 5 Gbps
Dimensions: 102 x 66 x 13 mm
Net weight: 160 g

Features

- M.2 SSD drive desktop docking station: two drives
- Supports any M.2 connector drive with NVMe (and SATA) specifications, UASP protocol and TRIM command
- Offline cloning function: NVMe to NVMe up to 900 MBps or SATA to SATA up to 300 MBps (with power adapter)

Packaging

Q'ty in crtn, pcs	20
Crtn volume, CUM	0.028861
Crtn weight, kgs	8.8
Individual package size LxWxH:	146x112x71 mm
Carton size LxWxH:	380x310x245 mm
Country of origin	CN
Barcode	8716309135573
Customs code	8471800000

System requirements

Windows 10/11
USB Type-C female port

Package contents

Docking station
AC-DC power adapter, 5 VDC 3A
USB AM CM cable, 0.5 m
USB CM CM cable, 0.5 m
User manual

Certificates