

Digitus® Docking stanica za M.2 NVMe i M.2 SATA SSD s čitačem SD Express kartica i USB-C™ priključkom

DA-71546-1

EAN 4016032501398



Dual Bay Nvme+SATA 2 in 1 SSD Docking Station 2 bay SATA/NVME 2 in 1 Docking Station

Docking stanica 3-u-1 tvrtke DIGITUS® može primiti M.2 SSD-ove s NVMe ili SATA tehnologijom, a također ima i čitač SD Express 7.1 kartica s maksimalnom brzinom prijenosa podataka. Upravljajte M.2 medijima s kapacitetom do 4 TB po utoru i dodatnim SD karticama do 2 TB. Podržani su NVMe SSD-ovi s B+M ključem i M ključem, kao i SATA SSD-ovi s B+M ključem, svaki u formatima 2242, 2260, 2280 i 22110. Jednostavno proširite kapacitet pohrane brojnih USB-C™ uređaja kao što su računala, prijenosna računala, televizori, igraće konzole ili usmjerivači.

Upravljajte M.2 NVMe i M.2 SATA SSD-ovima putem USB-C™ priključka – uključujući integrirani čitač SD Express kartica

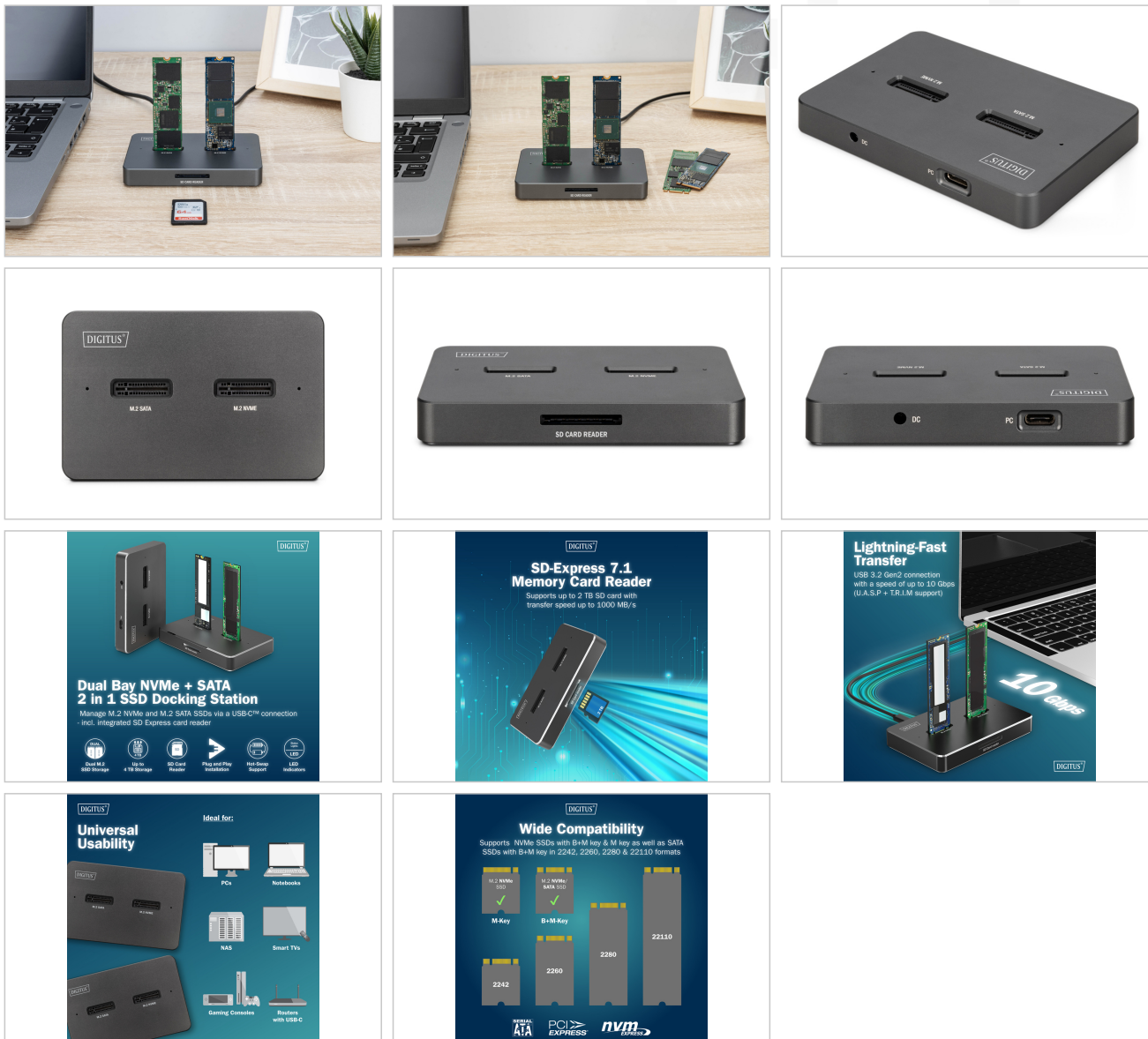
- 1 x M.2 utor za NVMe SSD-ove (ključ B+M / ključ M) 1 x M.2 utor za SATA SSD-ove (ključ B+M)
- Kapacitet: max. 4 TB po ležištu

- 1 x SD Express 7.1 čitač memorijskih kartica, maksimalno 2 TB / 1000 MB/s
- Podržani formati: 2242, 2260, 2280 i 22110
- USB-C™ priključci: 1 x USB-C™ 3.2 Gen2 za podatke, 1 x Priključak USB-C™ za napajanje
- Uslugivo unatrag s USB 3.0 / USB 2.0
- Maksimalna brzina prijenosa USB-C™: 10 Gbps
- Podržava U.A.S.P. i T.R.I.M.
- Podržava vruće zamjenjivanje (ubacivanje i izbacivanje tijekom rada)
- LED indikatori za prijenos s tvrdog diska (bijeli), prijenos sa SD kartice (plavi) i napajanje (zeleni)
- Područja primjene: PC, prijenosno računalo, televizor, usmjerivač ili igraće konzole (s USB-C™ priključkom)
- Formati pohrane: NTFS, FAT, FAT32 Ulazni napon USB napajanja: 100–240 V AC, 50/60 Hz,

Logistics

	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	20	7.00	32.50	35.50	24.00	27,690.00
Packaging Unit Inside	1	0.35	0.00	0.00	0.00	0.00
Packaging Unit Single	1	0.35	10.60	15.00	7.00	1,113.00
Net single without Packaging	1	0.12	6.60	10.20	1.50	0.00

More images:



Safety notes

- Overloading can lead to overheating and damage to the appliance or the connected peripherals.
- If necessary, use an external power supply to ensure stable performance.
- If devices such as external hard disks or printers that require a high power consumption are connected, the device should be used with an external power supply. Otherwise, the device could be overloaded or functional problems could occur.
- Do not expose the device to rain, moisture, vapors or liquids.
- Do not insert any objects into the device.
- Do not attempt to repair the unit or open the housing without authorization. You risk an electric shock!
- Ensure adequate ventilation to prevent damage due to overheating.
- Dust, moisture, vapors and strong cleaning agents or solvents can cause damage to the device.
- Disconnect the appliance from the power supply and the connected devices before cleaning.
- Clean the device with a dust-free cloth.

EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

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