

StarTech.com 4-Bay USB 3.1 to SATA Hard Drive Docking Station, 10Gbps USB Hard Drive Dock, External 2.53.5 SATA III (6Gbps) SSDHDD Docking Station, Hot-Swap Hard Drive Bay - Dual 60mm Fans, Top-Loading - storage enclosure - SATA 6Gb/s - USB 3.1 (Gen 2)



In Stock(1)

SKU	SDOCK4U313
Product Description:	StarTech.com 4-Bay USB 3.1 to SATA Hard Drive Docking Station, 10Gbps USB Hard Drive Dock, External 2.53.5 SATA III (6Gbps) SSDHDD Docking Station, Hot-Swap Hard Drive Bay - Dual 60mm Fans, Top-Loading - storage enclosure - SATA 6Gb/s - USB 3.1 (Gen 2)
Device Type:	Storage enclosure - external
Bus Type:	USB 3.1 (Gen 2)
Colour:	Black
Localisation:	Australia, Japan, New Zealand, United Kingdom, Europe, North Asia
Expansion Bays:	4 x hot-swap - 2.5" / 3.5" shared
Hard Drive Form Factor Compatibility:	2.5" / 3.5" shared



General

Device Type: Storage enclosure - external

Hard Drive Form Factor Compatibility: 2.5" / 3.5" shared

Host Bus: USB 3.1 (Gen 2)

Product Material: Plastic

Colour: Black

Localisation: Australia, Japan, New Zealand, United Kingdom, Europe, North Asia

Storage Controller

Interface: SATA 6Gb/s

Data Transfer Rate: 6 Gbit/s

Supported Devices: Hard drive, solid state drive

Max Storage Devices Qty: 4

Processor: VIA Labs VL820 / VL715

Expansion / Connectivity

Bays: 4 x hot-swap - 2.5" / 3.5" shared

Interfaces: 1 x SATA 6Gb/s - SATA combo

Connections: 1 x USB 3.1 (Gen 2) - 24 pin USB-C

Environmental Parameters

Min Operating Temperature: 5 °C

Max Operating Temperature: 35 °C

Humidity Range Operating: 20 - 80%

Dimensions & Weight (Shipping)

Shipping Weight: 2.4 kg

Dimensions & Weight

Width: 17.1 cm

Depth: 29.1 cm

Height: 8.7 cm

Weight: 1 kg

Manufacturer Warranty

Service & Support: Limited warranty - 2 years

Power

Power Source: USB bus

Type: Power adapter

Voltage Required: AC 120/230 V

Power Consumption Operational: 78 Watt

Miscellaneous

Cables Included: 1 x USB-C 3.1 cable - external - 1 m | 1 x USB 3.1 cable - external - 1 m

Features: Built-in 2 cooling fans, S.M.A.R.T. support, 4 LED indicators, tested with up to 10TB, TRIM support, 4Kn drive compatible

MTBF: 30,000 hours

Compliant Standards: FCC, RoHS, UASP (USB Attached SCSI Protocol)

