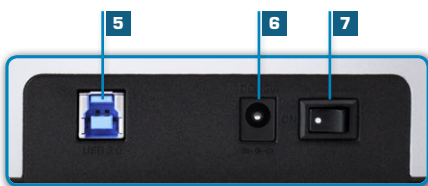




FANTEC AluDOCK 2X

The FANTEC AluDOCK 2X is a compact Clone & Docking station for the installation of 2x 2.5" (6.35cm) and/or 2x 3.5" (8.89cm) SATA I/II/III hard drive or SSD. By simply pushing the Clone button you can create sector by sector copies without connecting to a computer. The status of the clone progress of the hard drive, can be followed by appropriate LEDs. The USB 3.0 SUPER SPEED interface provides high data transfer up to 5Gbps. Due to the quick and easy installation with plug and play and the screwless and carrierfree design, the hard drive is ready to use within seconds. The rugged design and the sandblasted aluminum case provides high stability.

- 1 Suitable for 2x 2.5" and/or 2x 3.5" HDD/SSD
- 2 Sandblasted aluminum enclosure
- 3 OneTouch 1:1 cloning function
- 4 LEDs for status and clone progress
- 5 USB 3.0 SUPER SPEED
- 6 Power Adapter for ext. power supply
- 7 Power switch (on/off)



Specifications

Equipment

- Clon & Dockingstation for HDDs up to 2x 6TB*
- Suitable for 2x 2.5" (6.35cm) and/or 2x 3.5" (8.89cm) SATA I/II/III HDD & SSDs
- USB 3.0 SUPERSPEED Port
- Data transfer up to 5Gbps
- Compatible to USB 2.0 & USB 1.1
- Computer Independent OneTouch 1:1 cloning function
- Sector-for-sector copies including boot partition
- LED Indicators for connection status and clone progress
- Noble, silver, sandblasted aluminum enclosure

Connectors

- 2x SATA (intern)
- 1x USB 3.0 SUPERSPEED Port
- 1x DC IN (additional Power supply)

Operating system

- Microsoft Windows Vista / 7 / 8 / 8.1 / 10
- MacOS 10.6 and above
- Linux

Package contents

- USB 3.0 cable (backward compatible)
- Power supply
- User Manual

Dimensions (device)

- 150 x 108 x 61.5mm (W x D x H)
- Netto weight ~0.900 kg a piece

Logistical data

- AluDOCK 2X
Item-No.: 1796 - EAN 4250273417968
- Dimensions retailbox
195 x 163 x 127mm - (W x D x H)
- Dimensions carton
409 x 347 x 290mm - (W x D x H)
- Gross weight with retailbox
~0.960kg per retailbox
- Carton
8 pcs per carton
- Total weight carton
7.84kg

*Stand 11.2015