

SUPERSPEED+ USB-C USB 3.2 UASP 10G

10G-Technik Generation II Gen 2

SATA III 6G SATA I/II/III



SUPPORTS THE UASP STANDARD

- SIMULANT COMMAND EXECUTION >>>
- FASTER DATA TRANSFER >>>
- OPTIMIZED RANDOM READ & WRITE >>>

SUPERSPEED+

USB 3.2

10G

Generation II

FANTEC DB-ALU31:

The **FANTEC DB-ALU31** is an aluminum USB-C hard drive enclosure for the installation of a 3.5 inch (8.89 cm) SATA hard drive. Almost all SATA I/II/III hard drives are suitable for installation, with full support for SATA III 6G hard drives, depending on the hard drive used, significantly higher data transfer speeds than possible with normal enclosures. Easy and quick installation and plug & play, the hard drive is ready to use in no time. Via the USB 3.2 port, you can transfer your data at lightning speeds of up to 10 Gbps. The black aluminum housing provides ideal protection for your data during mobile use and passive cooling of the hard drive.

Specifications:

- Suitable for 3.5 inch (8.89cm) and 2.5 inch (6.35cm) SATA I/II/III HDDs and SSDs hard drive
- Full support for SATA III SSD hard drives
- SUPERSPEED+ USB 3.2 Gen II port
- Data transfer up to 10 Gbit/s
- On/off push button
- Backward compatible with USB 3.0 / USB 2.0 / USB 1.1
- Status LED for hard disk access and operational readiness
- Aluminum case with first-class cooling properties
- Stand for upright operation (included)

Included accessories:

- USB 3.2 USB-C cable
- User manual
- Stand
- External power supply
- Screws and bolts
- Screwdriver
- Warranty card

Dimensions (item):

- 33 x 212 x 124mm (W x D x H)
- Weight ~0,348Kg

Dimensions (packing)

- 70 x 252 x 192mm (W x D x H)
- Weight ~0,68Kg

Dimensions (export carton)

- 530 x 380 x 410mm (W x D x H)
- 20 pieces per carton
- Weight ~14,5Kg

