

Item no.: 373629

64182 - USB 10 Gbps hub with 4 USB type A ports + 1 fast charging port incl. power supply unit

from **35,67 EUR**

Item no.: 373629 shipping weight: 0.30 kg Manufacturer: Delock



Product Description

This sturdy USB hub by Delock in a metal housing is connected to a computer via the USB type A port. It expands the computer by 4 USB type A ports. Various USB devices such as USB sticks, card readers, external housings etc. can be connected, can be connected. Additional fast charging portAn additional USB type-A port offers the option of charging devices such as smartphones with up to 2.4 A.Supports USB 10 GbpsA maximum data transfer rate of up to 10 Gbps can be achieved. Inclined designThanks to the specially adapted inclination, the hub is ideal for home or office desks. This makes it easy to plug in USB devices. Secure standThe rubber pads on the underside prevent the hub from slipping when a USB stick or USB cable is plugged in, for example.

Specification- Connections:1 x USB 10 Gbps Type-A socket4 x USB 10 Gbps Type-A socket1 x USB Type-A charging socket (max. 5 V / 2.4 A)1 x 5 V DC power socket- Data transfer rates up to:SuperSpeed USB 10 Gbps, SuperSpeed USB 5 Gbps, Hi-Speed 480 Mbps, Full-Speed 12 Mbps, Low-Speed 1.5 Mbps- LED display- Robust metal housing-Power supply: Self-powered- Dimensions (LxWxH): approx. 117 x 67 x 25 mm- Colour: grey- Plug & PlayPower supply specification- Input: AC 100 ~ 240 V / 50 ~ 60 Hz / 0.6 A-Output: 5 V / 3 A- Ground outside, plus inside- Dimensions:inside: Ø approx. 2.1 mmexternal: Ø approx. 5.5 mmLength: approx. 10 mmSystem requirements- Chrome OS- Linux Kernel 5.11 or higher- Mac OS 11.2.3 or higher- Windows 8.1/8.1-64/10/10-64/11- PC or notebook with a free USB Type-A portPackage contents- Hub USB 10 Gbps-1 x cable USB 10 Gbps Type-A plug to USB 10 Gbps Type-A plug, length approx. 80 cm- External power supply- User manualPackaging- Retail box

Specifications

Scan this QR code to view the product All details, up-to-date prices and availability

