



Delock USB 2.0 Switch 4 PC to 4 devices

Description

This USB switch by Delock allows to share four USB 2.0 peripheral devices with four different computer systems. This avoids the cost of purchasing multiple peripherals or the hassle of swapping cables from one system to another.

Memory function

Port selection works via a button, regardless if one of the computer systems is disconnected. The last setting is saved, even if the unit is shut down and restarted.

Secure mounting

A built-in magnet allows the switch to be attached to suitable metal surfaces; alternatively, the case has an option for wall mounting with screws.



Specification

- Connectors:
Input:
4 x USB 2.0 Type-B female
1 x DC 5.5 x 2.1 mm female
Output:
4 x USB 2.0 Type-A female
• 1 x button with LED indicator for PC 1, PC 2, PC 3 and PC 4
- Data transfer rate up to:
Hi-Speed 480 Mbps,
Full-Speed 12 Mbps,
Low-Speed 1.5 Mbps
- Downwards compatible to USB 1.1
- Plug & Play
- OS independent, no driver installation necessary
- Plastic housing
- Wall mounting integrated in the housing
- Magnetic bottom
- Colour: black
- Dimensions (LxWxH): ca. 106 x 56 x 25 mm

Power supply specification

- Wall power supply
- Input: AC 100 ~ 240 V / 50 ~ 60 Hz / 0.5 A
- Output: 5.0 V / 2.0 A / 10.0 W
- Ground outside, plus inside
- Dimensions:
inside: ø ca. 2.1 mm
outside: ø ca. 5.5 mm

System requirements

- PC or laptop with a free USB Type-A port
- Connection cables

Package content

- Switch
- 2 x cable USB A male to USB B male, length ca. 1.8 m
- External power supply
- User manual

Item no. 11494

EAN: 4043619114948

Country of origin: Taiwan, Republic of China

Package: Retail Box

Images





General	
Mounting type:	magnetic Wall mounting
Specification:	USB 2.0
Interface	
Output:	4 x USB 2.0 Type-A female
Input:	1 x DC 5.5 x 2.1 mm female 4 x USB 2.0 type-B female
Technical characteristics	
Data transfer rate:	USB 2.0 up to 480 Mb/s
Physical characteristics	
Housing material:	Plastic
Length:	106 mm
Width:	56 mm
Height:	25 mm
Colour:	black