ATX Power Distributor to 12 port USB Type-A sockets with Slide Switch, 120 W

Description

This 12 port USB power distributor by Delock is a versatile adapter and expansion board for ATX power supplies. It makes the individual voltage outputs of a PC power supply easily accessible and usable for a wide range of applications in electronics projects or development environments — ideal for developers, hobbyists, or test benches.



5 V and 12 V

The power distributor supports the typical ATX voltage outputs (especially 5 V and 12 V) and displays the 12 V voltage in real time on a three-digit LED display. This allows the supply voltage to be monitored quickly and reliably.

Item no. 41464

EAN: 4043619414642

Country of origin: China

Package: Brown Box

Technical details

- Connectors:
  1 x ATX 24 pin receptacle
  10 x USB Type-A female 5 V
  2 x USB Type-A female QC 3.0
  2 x banana jack
- Performance: max. 120 W
- Output per USB socket: max. 5 V / 0.5 A
- Output per QC socket: max. 12 V / 1.5 A
- Output per banana socket: max. 12 V / 3.0 A
- 1 x sliding switch
- 1 x LED indicator for voltage
- OS independent
- Base with magnetic feet
- Dimensions (LxWxH): ca. 99 x 69 x 28 mm

Package content

- Power distributor
- 1 x screwdriver
- 2 x banana plug

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Images







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General

LED indicator:	1 x

Interface

Connector:	1 x ATX 24 pin receptacle 2 x banana jack 2 x USB Type-A female QC 3.0 10 x USB Type-A female 5 V

Technical characteristics

Maximum power consumption:	120 W

Physical characteristics

Length:	99 mm
Width:	69 mm
Height:	28 mm

Manufacturer information

Street	Beeskowdamm 13/15
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City	Berlin
Country	Deutschland
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