

ednet 4-Port USB 2.0 Notebook Hub

85040
EAN 4054007850409



Notebook USB 2.0 Hub, 4-Port, Plug & Play, Transfer speed up to 480Mbps

The ednet USB 2.0 Notebook Hub stands out as an ideal accessory for any notebook. It features enough space for up to four USB devices, allowing you to expand your work space and private area if necessary. Mouse pointer devices, keyboards, flashdrives, printers, scanners, etc., can be connected using Plug & Play, without the need for any additional installations. The housing has been kept compact so that it can comfortably fit into any notebook bag, meaning there is nothing to stop you from using it outside. The ednet USB 2.0 Notebook Hub therefore defines flexibility in a product.

The ideal USB expanding for your Notebook

- 4 USB 2.0 ports
- Data transfer rate up to 480 Mbps
- Compatible with Windows, Mac, Linux
- Dimensions: 1.4 x 1.5 x 9.4 cm
- Color: Silver

Attributes

- Number of ports: 4
- USB standard: USB 2.0

Package contents

- 4-Port USB 2.0 Notebook Hub
- Manual

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm ³
Packaging Unit Carton	40	4.04	40.00	41.00	39.50	64,780.00
Packaging Unit Inside	1	0.10	5.50	16.50	19.00	1,724.25
Packaging Unit Single	1	0.10	5.50	16.50	19.00	1,724.25
Net single without Packaging	1	0.02	9.40	1.50	1.40	0.00

More images:



**Safety notes**

- Overloading can lead to overheating and damage to the appliance or the connected peripherals.
- If necessary, use an external power supply to ensure stable performance.
- If devices such as external hard disks or printers that require a high power consumption are connected, the device should be used with an external power supply. Otherwise, the device could be overloaded or functional problems could occur.
- Do not expose the device to rain, moisture, vapors or liquids.
- Do not insert any objects into the device.
- Do not attempt to repair the unit or open the housing without authorization. You risk an electric shock!
- Ensure adequate ventilation to prevent damage due to overheating.
- Dust, moisture, vapors and strong cleaning agents or solvents can cause damage to the device.
- Disconnect the appliance from the power supply and the connected devices before cleaning.
- Clean the device with a dust-free cloth.

EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

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