



TP-Link UH720 | USB Hub | 7x USB 3.0, 2 charging ports



link to the product:

<https://www.batna24.com/gb/p/docking-stations/tp-link-uh720-usb-hub-7x-usb-30-2-charging-ports>

Price: **120.44 zł** gross / 97.92 zł net



Manufacturer: TP-LINK

Referention number: DNXMGJKKOH5OI

Product features

Ports quantity	9
Height	17.5 mm
Input voltage	12 V
LED indicators	Yes
Width	165 mm
Depth	65.5 mm
Chipset	VIA VL812
Power supply type	USB
Package weight	540 g
Data transfer rate	5000 Mb/s
Harmonized System (HS) code	84719000
Cable length	1 m
DC-in jack	Yes
Package depth	209 mm
Package height	86 mm
AC adapter included	Yes
Package width	110 mm
Hub interfaces	USB 3.2 Gen 1 (3.1 Gen 1) Type-A
Output current	2.24 A
Linux operating systems supported	Yes
Mac operating systems supported	Yes
Windows operating systems supported	Yes

Product colour	Black
USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity	9
Host interface	USB 3.2 Gen 1 (3.1 Gen 1) Micro-B

Full product description

Broaden your horizons with UH720

The new HUB USB **UH720** is an excellent choice to extend your computer with additional USB ports. It allows you to transfer data while connecting up to 7 devices (mouse, SSD, printer) without having to switch devices all the time. UH720 is ideal for anyone who has a computer with one or two USB ports.



Super-fast and smart charging

Two **2.4 A** charging ports **provide enough power for mobile devices such as smartphones and tablets. The UH720smart charger recognizes the connected devices and automatically delivers the required power to charge them at the highest possible speed. This allows you to maintain a longer battery life while maintaining initial performance.**



Instantaneous data transfer

By using **USB 3.0** technology, it enables **10x faster data transmission**, reducing the transfer time of a file with the same capacity from 7 minutes and 36 seconds to just 2 minutes and 18 seconds.



7min36s
Port USB 2.0



2min18s
Port USB 3.0

Modern design

Precision made HUB USB **UH720** is equipped with LEDs that inform about the currently connected devices, and the LED on the power button informs about the current charging status.

