



Mercusys MW300UM | Wireless N Mini Usb Adapter | 300 Mbps



link to the product:

<https://www.batna24.com/gb/p/routers/mercusys-mw300um-wireless-n-mini-usb-adapter-300-mbps>

Price: **23.06 zł** gross / 18.75 zł net



MERCUSYS[®]

Manufacturer: MERCUSYS

Referention number: DNXXGONJLRMMNH

Product features

Regulatory Approvals	CE, RoHs
Storage relative humidity (H-H)	5 - 90%
Height	8.5 mm
Width	42.9 mm
Depth	17.2 mm
Connectivity technology	Wireless
Security algorithms	WEP
Storage temperature (T-T)	-40 to 70 °C
Compliance certificates	CE
Maximum data transfer rate	300 Mb/s
Package weight	50 g
Interface	USB
Humidity measurement range	10 - 90%
Antenna	Yes
Harmonized System (HS) code	85176990
Quick start guide	Yes
Networking standards	IEEE 802.11b
IFU / User manual	Yes
Operating temperature (T-T)	0 - 40 °C
Package depth	100 mm
Package height	28 mm
Package width	150 mm

Package type	Box
Wi-Fi band	Single-band (2.4 GHz)
Wi-Fi standards	802.11b
Wi-Fi	Yes
Windows operating systems supported	Windows 10
Top Wi-Fi standard	Wi-Fi 4 (802.11n)
Antenna design	Internal
Product colour	Black
Host interface	USB
Internal	No

Full product description

MW300UM Wireless network card

The **Mercusys** Wireless network card will allow you to use the wireless network on your desktop or laptop up to a speed of **300Mbps**. The device is equipped with the **SoftAP** function so your computer or laptop can act as **Wi-Fi hot-spot**. This is an ideal solution to meet your needs for Internet surfing.



Performance goes hand in hand with versatility

Mercusys MW300UM was created to never let you down. It was designed to fit **to any USB port**. The **MW300UM** is so handy that **you can take it with you on any trip**.



Mercusys MW300UM:

- Offers high-speed 300Mbps Wi-Fi connections for wired devices
- Ideal for online gaming, HD streaming, web browsing and many other applications
- Windows 10/8.1/8/7/XP compatible (32/64-bit architecture)
- WPS button - Quickly activate wireless network security by pressing the button

