



Zyxel NWD6605 | WiFi USB Adapter | AC1200, Dual Band



link to the product:

<https://www.batna24.com/gb/p/routers/zyxel-nwd6605-wifi-usb-adapter-ac1200-dual-band>

Price: **127.08 zł** gross / 103.32 zł net



Manufacturer: ZYXEL

Referention number: DNXEFNLOGRMMJO

Product features

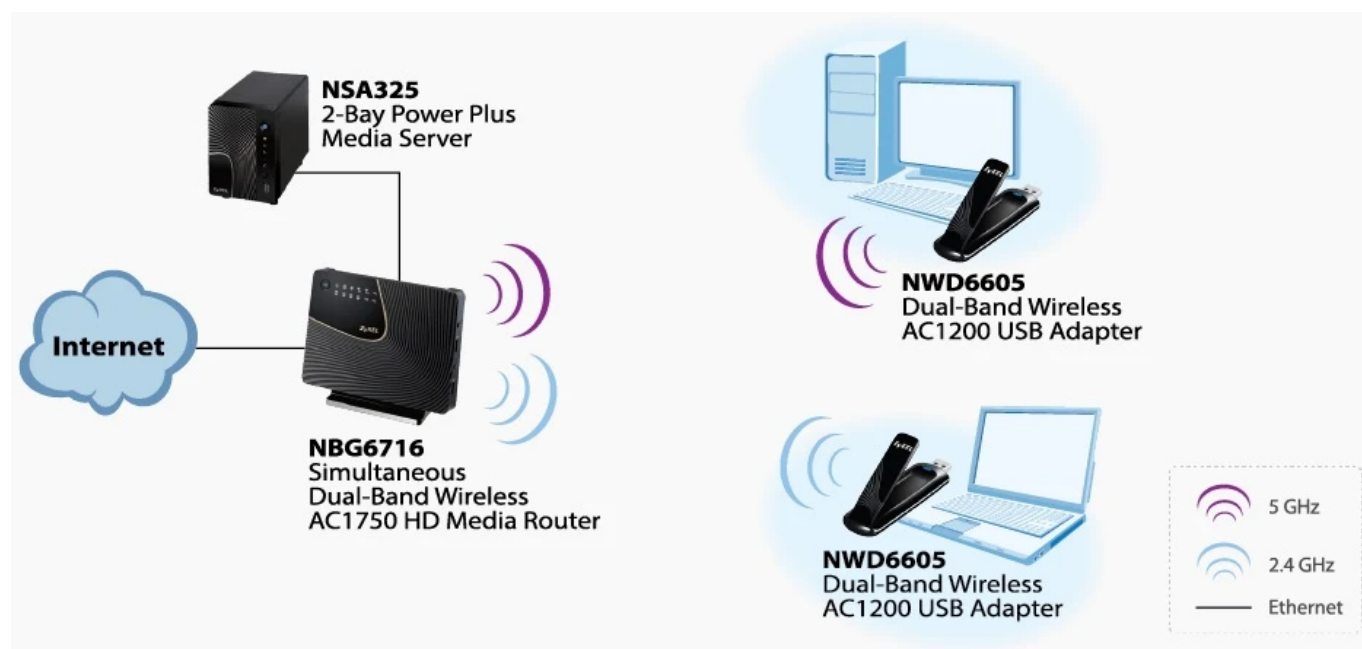
Regulatory Approvals	Wi-Fi, WMM, CE
Storage relative humidity (H-H)	10 - 95%
Height	13 mm
LED indicators	Activity
Width	95 mm
Depth	29 mm
Connectivity technology	Wireless
Security algorithms	WEP
Storage temperature (T-T)	-20 - 70 °C
Maximum data transfer rate	867 Mb/s
Package weight	108 g
Power consumption (typical)	1.6 W
Interface	WLAN
Humidity measurement range	10 - 90%
USB powered	Yes
Antenna	Yes
Harmonized System (HS) code	85176990
Quick start guide	Yes
Networking standards	IEEE 802.11a
Operating temperature (T-T)	0 - 40 °C
Package depth	49 mm
Package height	138 mm

Safety	CE-LVD
Package width	159 mm
Wi-Fi band	Dual-band (2.4 GHz / 5 GHz)
Wi-Fi standards	802.11a
Wi-Fi	Yes
Mac operating systems supported	Yes
Windows operating systems supported	Yes
Top Wi-Fi standard	Wi-Fi 5 (802.11ac)
Product colour	Black
Host interface	USB
Internal	No
Product weight	20 g

Full product description

Zyxel NWD6605 - dual band USB Wi-Fi adapter

The AC1200 to USB wireless network adapter **NWD6505** allows for a data transfer rate of 300 Mbps (2.4 GHz) or 867 Mbps (5 GHz), which ensures fast operation with **wireless access points**. - in standards **802.11 a/b/g/n**.



Two-band operation

Zyxel NWD6605 offers a choice of **two frequency ranges: 2.4 GHz or 5 GHz** to enjoy a better connection using the **USB 3.0** fast interface with a transfer to **5 Gb/s**. The **5 GHz** band will be used for simultaneous downloading of many files, streaming videos and for online games, while **2.4 GHz** will allow you to browse the Internet and connect **VoIP** without losing performance. Dual-band antennas: internal and external will provide long range signal.



Dual-Band



Super Speed
USB 3.0



Simple & Quick
Setup

Quick set-up

Easy configuration of a secure connection is possible. Using the **Wi-Fi Protected Setup (WPS)** button will quickly connect **adapter** to **wireless access point**.