



Mercusys AC12 | WiFi Router | AC1200 Dual Band



link to the product:

<https://www.batna24.com/gb/p/routers/mercusys-ac12-wifi-router-ac1200-dual-band>

Price: **79.95 zł** gross / 65.00 zł net



MERCUSYS[®]

Manufacturer: MERCUSYS

Referention number: DNXXGFONJJRMMLJ

Product features

Regulatory Approvals	CE, RoHs
Storage relative humidity (H-H)	5 - 90%
Product type	Tabletop router
Height	32 mm
Output voltage	9 V
USB charging port	No
Firewall	Yes
Memory card slot(s)	No
Width	222 mm
Depth	140 mm
4G	No
Security algorithms	WPA2-PSK
Storage temperature (T-T)	-40 - 70 °C
Cables included	LAN (RJ-45)
Package weight	640 g
Humidity measurement range	10 - 90%
Ethernet LAN interface type	Fast Ethernet
Networking standards	IEEE 802.11ac
Ethernet LAN (RJ-45) ports	4
Antenna gain level (max)	5 gain
Operating temperature (T-T)	0 - 40 °C
Quick installation guide	Yes
Package depth	288 mm

Package height	66 mm
AC adapter included	Yes
Package width	382 mm
Cabling technology	10/100Base-T(X)
Reset button	Yes
Dynamic DNS (DDNS)	Yes
Web-based management	Yes
Output current	0.85 A
Wi-Fi band	Dual-band (2.4 GHz / 5 GHz)
Wi-Fi standards	802.11b
Ethernet LAN	Yes
SIM card slot	No
Top Wi-Fi standard	Wi-Fi 5 (802.11ac)
Power source type	AC
Antenna design	External
5G	No
3G	No
Antennas quantity	4
Product colour	Black
Guest access	Yes
Access Control List (ACL)	Yes
IP address filtering	Yes
MAC address filtering	Yes
Ethernet WAN	Yes
Port forwarding	Yes
WLAN data transfer rate (max)	867 Mb/s
DHCP client	Yes
DHCP server	Yes
3G/4G USB modem compatibility	No
DSL WAN	No

Full product description

Mercusys AC12 Dual-Band Router

Double-band AC12 router from **Mercusys** creates an extremely fast Wi-Fi network using the **802.11ac** standard. A network created in this standard is **three times faster** than networks based on the 802.11n standard. **The AC** standard is becoming more and more popular, so a suitable router can be **the key to an efficient Wi-Fi network**.



Two-band connection

Thanks to **double-band Wi-Fi** you can use the potential of more wireless devices. The first bandwidth offered by the AC12 router with a speed of **300Mbps 2.4GHz** will be great for checking emails and surfing the Internet. However, when the second band with a speed of **867Mbps 5GHz** includes high bandwidth tasks such as **streaming in HD quality** and **playing the most demanding online games**. Both bands are used at the same time, so we can **do both at the same time**.



Wireless coverage in the whole house

Four antennas with 5dBi gain power will provide **perfect coverage** throughout your home or office. You don't have to worry about spots with no WiFi range anymore. **The AC12 Router** is designed to prevent this.



Parental control and access control

Router AC12 is equipped with **parental control**, which allows you to easily set up a white or black list and limit your Internet access time. **Access Control** will allow you to decide whether or not to grant your guests access to a Wi-Fi network, **protecting your privacy**.



Easy installation in three steps

Without the need for complicated configuration, you can simply follow the three steps on the manufacturer's intuitive website.

Step 1. After connecting to the router on [this page](#) create a unique login and password.

Step 2. Select your connection type and enter the required information.

Step 3. Set the name (SSID) and password for your wireless network.

