



Mercusys MR30G | WiFi Router | AC1200 Dual Band, 3x RJ45 1000Mb/s



link to the product:

<https://www.batna24.com/gb/p/routers/mercusys-mr30g-wifi-router-ac1200-dual-band-3x-rj45-1000mb-s>

Price: **74.82 zł** gross / 60.83 zł net



MERCUSYS[®]

Manufacturer: MERCUSYS

Referention number: DNXXGIMNIRMMJO

Product features

Antenna included	Yes
Storage relative humidity (H-H)	5 - 90%
Product type	Tabletop router
Height	37.1 mm
LED indicators	Status
Receiver sensitivity	11g 6Mbps: -96dBm 11g 54Mbps: -78dBm 11n HT40 MCS7: -74dBm 11n HT20 MCS7: -71dBm 11a 6Mbps: -97dBm 11a 54Mbps: -79dBm 11ac VHT20 MCS8: -74dBm 11ac VHT40 MCS9: -70dBm 11ac VHT80 MCS9: -65dBm
USB charging port	No
Firewall	Yes
Firewall security	SPI Firewall, IP/MAC Address Binding
Width	159.7 mm
Depth	125.9 mm
4G	No
Security algorithms	WPA2-PSK
NAT functionality	Port Forwarding, Port Triggering, UPnP, DMZ
WAN connection type	RJ-45
Cables included	LAN (RJ-45)
Humidity measurement range	10 - 90%
Ethernet LAN interface type	Gigabit Ethernet
Ethernet LAN (RJ-45) ports	3
Antenna gain level (max)	5 gain

DC-in jack	Yes
Operating temperature (T-T)	0 – 40 °C
Quick installation guide	Yes
AC adapter included	Yes
Cabling technology	10/100/1000Base-T(X)
Package type	Box
Supported network protocols	PPPoE/L2TP/PPTP
Reset button	Yes
MU-MIMO technology	Yes
Web-based management	Yes
External power adapter	Yes
WPS push button	Yes
MIMO	Yes
Wi-Fi band	Dual-band (2.4 GHz / 5 GHz)
Parental control	Yes
Wi-Fi standards	802.11a
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
Network address translation (NAT)	Yes
Access Control List (ACL)	Yes
WLAN data transfer rate (first band)	300 Mb/s
WLAN data transfer rate (second band)	867 Mb/s
Ethernet WAN	Yes
WLAN data transfer rate (max)	1167 Mb/s
DHCP client	Yes
DHCP server	Yes
3G/4G USB modem compatibility	No
DSL WAN	No

Full product description

AC1200 Dual-Band Wireless Router

Compliant with **802.11ac**, the **MR30G** router delivers ultra-fast WiFi speeds of **up to 1.2Gbps**. Choose between the **2.4GHz band (300Mbps)** which emits a signal with better wall-to-wall penetration for greater range over which to browse the Internet, send emails, or access social media. When streaming HD videos, playing online games, or needing fast network bandwidth, choose the **5GHz band (867Mbps)** which provides faster speeds with less interference.



Reliable coverage

The router is equipped with **four** high-gain external **antennas**. **Beamforming technology** allows you to create a strong and reliable wireless network that is available throughout your home.

Gigabit ports and improved network performance

Get the most out of your high-speed Internet and **transfer data at blazing speeds**. **MU-MIMO technology** allows the **MR30G** router to communicate with multiple devices simultaneously, increasing overall network throughput.

Easy and quick home network management

Many **software features**, such as Parental Control, QoS and Guest Network, ensure network security and efficiency.



IPTV and IPv6 support

The router supports **IGMP Proxy/Snooping**, **Bridge** and **VLAN Tagging** to optimize IPTV streaming. You can also use **IPv6 services** and visit IPv6-based websites.

MU-MIMO

With **MU-MIMO technology**, the MR30G router communicates with **multiple devices** at the same time, allowing connected devices to achieve **faster speeds** than a regular AC-based router.

Performance-enhancing antennas

Four antennas that are externally mounted - with high 5dBi gain and a reliably designed internal structure increase transmission efficiency and cover more rooms with WiFi coverage. Advanced **Beamforming technology** automatically locates wireless devices and creates **targeted, stable wireless connections**.



With **Gigabit ports** that are **10x faster** than Fast Ethernet ports, the MR30G transmits data at stunning speeds. Connect your computers, IPTV devices and consoles to the MR30G to realize its potential.

					
AC1200 WiFi	Anteny o wysokim zysku i technologia Beamforming	Technologia MU-MIMO	Gigabitowe porty	Kontrola rodzicielska	Łatwa konfiguracja
Szybkie połączenia do 64 urządzeń	Obejmij zasięgiem jeszcze jeden pokój	Większa wydajność sieci	Szybkie połączenia przewodowe	Kontroluj dziecko poprzez ograniczanie dostępu	Bez konieczności dzwonienia po pomoc