



TP-Link Archer AX90 | WiFi Router | WiFi6, AX6600, Dual Band, 4x RJ45 1000Mb/s, 1x RJ45 2.5Gb/s



link to the product:

<https://www.batna24.com/gb/p/routers/tp-link-archer-ax90-wifi-router-wifi6-ax6600-dual-band-4x-rj45-1000mb-s-1x-rj45-25gb-s>

Price: **1,207.65 zł** gross / 981.83 zł net



Manufacturer: TP-LINK

Referention number: DNXGGHJJRML00

Product features

Storage relative humidity (H-H)	5 - 90%
Product type	Tabletop router
Height	174 mm
Output voltage	12 V
USB charging port	Yes
Firewall	Yes
Memory card slot(s)	No
Universal Plug and Play (UPnP)	Yes
Wall mountable	Yes
Width	311 mm
Depth	207 mm
Packaging content	1 x TP-Link Archer AX6600 Tri-Band Gigabit Wi-Fi 6 Router, Black
Security algorithms	WPA
Number of data streams	4x4
WAN connection type	RJ-45
Storage temperature (T-T)	-40 - 70 °C
Cables included	LAN (RJ-45)
Compliance certificates	CE
Package weight	580 g
Humidity measurement range	10 - 90%
USB 2.0 ports quantity	1
Harmonized System (HS) code	85176990

Ethernet LAN interface type	Multi-Gigabit Ethernet
Networking standards	IEEE 802.11a
Ethernet LAN (RJ-45) ports	5
DC-in jack	Yes
Built-in FTP server	Yes
Country of origin	Malaysia
Operating temperature (T-T)	0 – 40 °C
Quick installation guide	Yes
Package depth	266 mm
Package height	38 mm
AC adapter included	Yes
Package width	124 mm
Quality of Service (QoS) support	Yes
Supported network protocols	IPv4, IPv6
Reset button	Yes
Media server	Yes
Firmware upgradeable	Yes
Dynamic DNS (DDNS)	Yes
Number of guest networks (2.4 GHz)	1
Processor frequency	1500 MHz
MU-MIMO technology	Yes
Web-based management	Yes
WPS push button	Yes
USB sharing	Yes
Support Samba (storage)	Yes
On/off switch	Yes
Number of guest networks (5 GHz)	2
Output current	3.3 A
DDoS protection	Yes
Wi-Fi band	Tri-band (2.4 GHz / 5 GHz / 5 GHz)
Parental control	Yes
Wi-Fi standards	802.11a
Ethernet LAN	Yes
SIM card slot	No
Port triggering	Yes
Top Wi-Fi standard	Wi-Fi 6 (802.11ax)
Processor cores	4
Power source type	DC
Built-in processor	Yes
Antenna design	External
Antennas quantity	8
Product colour	Black
Guest access	Yes
Network address translation (NAT)	Yes
USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity	1
DoS attack prevention	Yes
DMZ support	Yes
WLAN data transfer rate (first band)	4804 Mb/s

WLAN data transfer rate (second band)	1201 Mb/s
Ethernet WAN	Yes
Port forwarding	Yes
Static route	Yes
WLAN data transfer rate (third band)	574 Mb/s
WLAN data transfer rate (max)	4804 Mb/s
DHCP client	Yes
DHCP server	Yes
3G/4G USB modem compatibility	No
DSL WAN	No
Sustainability compliance	Yes

Full product description

AX6600 3-Band Gigabit Wi-Fi Router 6

Archer AX90 combines tri-band WiFi with advanced WiFi 6 technology. **The AX90 router** provides eight simultaneous data streams to increase throughput and to help devices operate at full speed. The eight high-gain antennas not only provide an enhanced WiFi signal to every corner of the home, but also provides a certain aesthetic.



Faster - wired and wireless

In addition to excellent wireless speeds of over **6.6 GB/s**, the AX90 also provides high quality wired connections. The 2.5 GB/s port and 1 GB/s port take full advantage of gigabit speeds from your local ISP. **WAN/LAN** support provides extreme flexibility to customize both ports to meet your network needs.



HomeShield - let the experts secure your home

Customize your home network with enhanced security using the **TP-Link HomeShield** suite of built-in features. Whether you want to identify gaps in your network's security, limit the time your kids spend online, or block websites. **HomeShield provides the tools you need.**



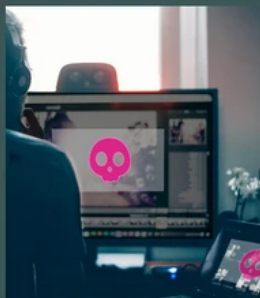
Home network scanner

As WiFi usage increases, security threats to your home network continue to evolve. HomeShield provides a home network scanner for private Wi-Fi that detects potential threats and alerts you to security issues.

Pozbądź się wszystkich zmartwień



Wyciek prywatnych informacji



Włamania do sieci



Uzależnienie nastolatków od Internetu



Ataki na urządzenia IoT

Parental controls

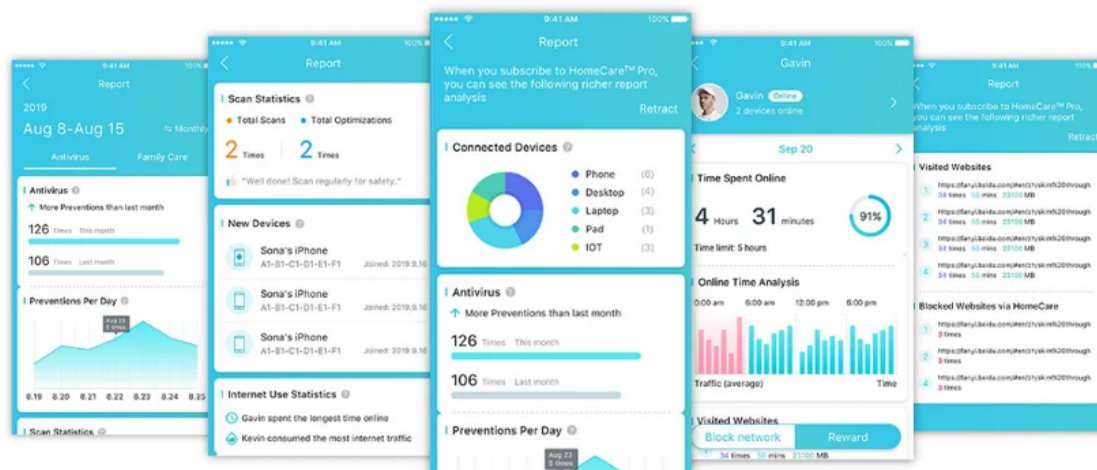
Whether you want to block inappropriate websites, set daily limits on total time spent online, stop internet access. You can do that with Parental Control. **All this in a convenient application.**

Funkcja QoS dostosowana do potrzeb



Quality of Service QoS

Select the devices or activities you want to prioritize on your network with **Quality of Service (QoS)**. With just a few clicks, you can ensure that your device is first in line for Wi-Fi.



Comprehensive reports

HomeShield constantly monitors the security of your home network. The system keeps an eye on WiFi usage and generates weekly and monthly reports. This helps you gain insight and better control over your home network.

Flexible WiFi networking throughout the home with Archer AX90

OneMesh is an easy way to create a Mesh network with a single Wi-Fi name to provide seamless coverage throughout your home. Simply plug the **OneMesh** coverage extender into your router. No more searching for a stable connection.

 Skanowanie sieci domowej Wraz z rozbudową sieci bezprzewodowej stale rośnie także zagrożenie cyberatakami. Regularne skanowanie domowej sieci Wi-Fi umożliwia wykrywanie potencjalnych zagrożeń i ostrzeganie o lukach w zabezpieczeniach.	 Kontrola rodzicielska Niezależnie od tego, czy zależy Ci na blokowaniu nieodpowiednich treści, ustawianiu limitów czasu spędzanego online, sprawdzaniu historii odwiedzanych witryn czy zawieszaniu dostępu do Internetu, wszystko to zapewni Ci funkcja kontroli rodzicielskiej – w pełni zarządzana za pomocą aplikacji.	 Quality of Service Korzystając z funkcji Quality of Service (QoS) możesz wybierać urządzenia lub aktywności, którym chcesz nadać najwyższy priorytet w swojej sieci. Wystarczy kilka kliknięć, aby twojemu laptopowi lub firmowi, który właśnie oglądasz, przydzielona została większa część pasma, a połączenie Wi-Fi lub Ethernet było szybkie i stabilne.	 Kompleksowe raporty Szczegółowe raporty HomeShield pomagają Ci utrzymać kontrolę nad siecią Wi-Fi i wszystkimi połączonymi urządzeniami. Dostęp do przejrzystych zestawień i statystyk umożliwi natomiast precyzyjniejsze dostosowanie ustawień sieci do swoich potrzeb.
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