Philips Wireless router
AC1200 wireless dual band router

AC1200 wireless dual band

802.11ac wave 2 MU-MIMO
4 adjustable antennas

SPG6714WNAC





Anywhere constant stability

Philips wireless router delivers up to 1200Mbps high-performance Wi-Fi. Four adjustable high-gain antennas provides extended range (up to 300 square metre of coverage).

AC1200 wireless dual band
- AC1200Mbps high speed with simultaneous dual band

Latest technology for fast, reliable speeds
- 802.11ac Wave 2 MU-MIMO (Multi-User) technology

High-gain antennas for wider coverage
- Four adjustable 5dBi antennas

Philips reliability
- Supports secure wireless encryption

Easy Setup
- Intuitive user interface for easy setup

PHILIPS

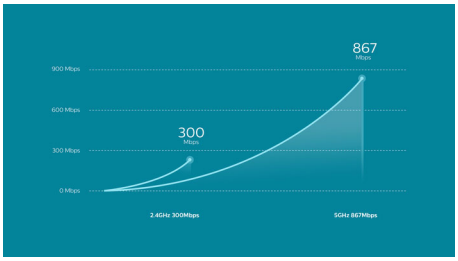
AC1200 wireless dual band router

AC1200 wireless dual band 802.11ac wave 2 MU-MIMO, 4 adjustable antennas

SPG6714WNAC/93

Highlights

AC1200 wireless dual band



AC1200Mbps high speed with simultaneous dual band (up to 867Mbps on 5GHz and 300Mbps on 2.4GHz) to support more connected Wi-Fi devices to your high speed home network.

802.11ac Wave 2 MU-MIMO



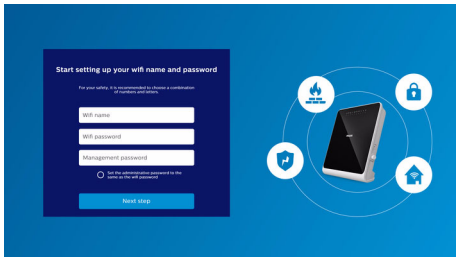
802.11ac Wave 2 MU-MIMO (Multi-User) technology for simultaneous streaming on multiple devices.

secure wireless encryption



Supports secure wireless encryption using WPA-PSK/WPA2-PSK and WPA/WPA2 Security, peace of mind with a secure connection.

Intuitive user interface



Intuitive user interface for easy setup from your desktop.

Four adjustable 5dBi antennas



Four adjustable 5dBi antennas provide wider coverage throughtout your home.

Specifications

Dimensions

- Product with stand (mm): 170mm ×111 mm ×21 mm mm
- Weight: 0.275 kg

Wi-Fi router specs

- Standards: IEEE 802.3 10Base-T, IEEE 802.3u 100Base-TX, IEEE 802.11b/g/n 2.4GHz; IEEE 802.11a/n/ac 5GHz
- Interface: 1 * 10/100M Auto MDI/MDIX RJ45 WAN port; 4 * 10/100M Auto MDI/MDIX RJ45 LAN port
- LED: PWR, 5G,2.4G,WPS,WAN,LAN1-4
- Power Supply: DC 12V/1A (Output)
- Button: Power, Default/WPS
- Antenna Type: 4 * external 5dBi antennas, omni-directional
- Environment: Operating Temperature: 0¿~55¿ Storage Temperature: -40¿~85¿Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing

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Version: 6.0.1

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