



Philips
Wireless USB Adaptor

11g

CPWUA054



USB with wireless convenience

Expand your digital home network

Add a desktop computer or any USB device to your connected home network and enjoy speeds of up to 54 Mbps.

Ease of Use

- Software will help you to install the unit in 3 minutes

Get the convenience of shared access

- 54 Mega bits per second speed

Benefit from future-proof compatibility

- Connects to any Wi-Fi device

Feel secure about reliability

- High level security protection

Enjoy wireless freedom

- Wireless RF communication based on open IEEE802.11 standard

PHILIPS

Technical specifications

Tuner / Reception / Transmission

- Carrier frequency: 2.4GHz
- Frequency band: 2.4GHz

Connectivity

- Data transfer speed: 54 Mbps
- Internet connection options: PC link
- USB: USB 2.0
- Wireless adapter for home PC: 802.11g

- Wireless connections: Wireless LAN(802.11b/g)
- WLAN security support: WPA
- Plug & Play

System Requirements

- PC OS: Windows ME, 2000, XP

Technical specifications

- Complies with: WiFi Certified

Product highlights

Installation in minutes

Installation wizard goes step by step through the process and makes it possible for basic PC users to install high complex equipment

54 Mbps speed

The speed 54 Mbps (802.11g) is a Wi-Fi standard 802.11g that provides a powerful data throughput of 54 mega bits per second. It also operates in the 2.4 GHz frequency band and uses a different radio technology in order to boost overall bandwidth.

Connects to any WiFi device

Wi-Fi certification ensures that you can communicate with all other Wi-Fi products. The Wi-Fi committee exists of Philips, Microsoft, IBM, Dell en some others that set industrial standards.

High level security protection

Wireless security provided by Wi-Fi. In some instances, WAP, WEP or Tkip may be all you need to protect wireless data. WEP is available in 40-bit (also called 64-bit), or in 108-bit (also called 128-bit) encryption modes. As 108-bit encryption provides a longer algorithm that takes longer to decode, it can provide better security than basic 40-bit (64-bit) encryption.

WiFi 802.11

The WiFi standard means that no wires need to be installed between PC devices, PC peripherals and audio / video equipment located in different rooms.



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