



Philips
Wireless USB Adapter

11 b/g True Turbo

SNU6500



Smart and simple wireless broadband

Wireless broadband to your PC

Using the Wireless USB Adapter, your desktop or laptop can receive an Internet connection wirelessly and communicate with any device on your wireless home network.

Easy to install

- Set-up wizard guides you through installation
- Internet and local phone support
- Set-up options for basic or advanced installation

Safe and secure connection

- High level security protection
- Advanced firewall protection
- Parental control options

Wireless freedom

- Access Internet, files, music and more anywhere in the house
- Wireless networks bring flexibility
- Connects to any Wi-Fi device

PHILIPS
sense and simplicity

Specifications

Connectivity

- **Data transfer speed:** 54 Mbps and 108 Mbps True Turbo
- **Plug & Play**
- **Wireless connections:** Wireless LAN (802.11 b/g)
- **Wireless adapter for:** 802.11 b/g
- **WLAN security support:** WEP, WPA, WPA2
- **Interface:** USB 2.0

Tuner/reception/transmission

- **Frequency range:** Operates on 2.4 GHz MHz

System Requirements

- **PC OS:** Windows 2000, XP
- CD-ROM drive

Technical specifications

- **Complies with:** Wi-Fi Certified

Accessories

- **CD-ROM:** Installation CD-ROM
- Quick start guide
- USB cable
- **User manual:** yes, on CD-ROM

Product highlights

Set-up wizard guides you

The setup wizard provides a step-by-step guide that helps you with the installation of your Philips Wireless Base Station. After installation your home network is ready to connect to all other Wi-Fi equipment in the house.

Internet and phone support

You can use the Internet or call in for support for any questions you have regarding the product. Local languages are supported both on the Internet and phone services. The Philips Internet support site has a forum where you can find additional information and the answers to the most frequently asked questions.

Set-up options basic-advanced

The Philips Wireless Base Station's web based interface has the option for basic or advanced settings. By choosing one of the selections you will be automatically guided through the settings of the base station. The program will give you quick installation and connection. Advanced installation will guide you through multiple settings such as Wireless, Firewall, parental control etc..

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 provides better security than the basic 40-bit (64-bit) encryption.

Advanced firewall protection

The firewall is a program that runs constantly in the background of the Philips Wireless Base Station. The firewall protects your network from Internet attacks. Setting it to FTP, DMZ or one of many others can be done via the easy setup wizard

Parental control options

The Philips Wireless Base Station employs the basic parental control features of URL blocking, Domain blocking and IP address blocking. It can be effectively employed quickly through the intuitive web-based configuration interface of the Philips Wireless Base Station. Multiple filter features are supported when accessing the Internet, based on a site's domain name, URL and/or IP address.

Internet anywhere in the house

The Philips Wireless Base Station can be connected to broadband Internet and gives your PC and other clients wired or wireless access to services such as sharing files, streaming files, music, video or pictures.

Wireless brings flexibility

Wireless gives you the ability to install PCs or clients in the house wherever you want. Laptop users can even sit in the garden and be on-line with the office, Internet or home network.

Connects to any Wi-Fi device

Wi-Fi certification ensures that you can communicate with all other Wi-Fi products. The Wi-Fi committee exists on Philips, Microsoft, IBM, Dell and other companies, setting industrial standards.



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