Philips
Wireless Music Adapter

SLA5520NS

Playback my downloaded songs

Step away from the PC. Start enjoying your digital PC music collectoin and Internet radio, now played on your home audio system. Listen to music as it was supposed to be.

Share PC music anywhere in your house
- Keep music stored on the PC while listening in another room
- Integrate your audio system into your wireless home network
- Play your songs, also the ones purchased from the Internet

Easy access to Internet radio stations
- Enjoy Internet radio stations to fit your mood
- Listen to Internet Radio without your PC.
- Playback WMA and MP3 Internet radio stations

Guaranteed digital sound quality
- Digital music processing offering the best sound quality
- Supports WMA, WMA-DRM and MP3 music formats
- Choose music collections by artist, album, genre or playlist

Smart and simple
- Blue backlight LCD display for easy navigation
- Internet upgradeable to keep your product up-to-date

PHILIPS

sense **and** simplicity

Specifications

Audio Playback
- Compression format: MP3, WAV, Windows Media™ Audio, WMA-DRM
- ID3-tag support

Connectivity
- Encryption / security: WEP 128 bit, WEP 64 bit, WPA
- DC in: 9V
- Audio output: Stereo Audio (3.5 mm jack) 1x
- Wireless LAN: 802.11g

Accessories
- Included Accessories: Audio Cable, Batteries for remote control, Remote Control, CD-ROM with software + manual, AC-DC Adapter
- Remote control: 31-key
- User Manual: French
- Quick start guide

System Requirements
- CD-ROM drive
- Hard disk space: 150 MB
- PC OS: Windows® 2000 and XP
- Processor: Pentium II or better
- RAM memory: 128 MB
- PC Network required: Wireless Network, Wireless or wired PC network
- Internet connection: Broadband Internet (>256 kbps)

Power
- Mains power: AC 100-240V 50-60Hz

Dimensions
- Product dimensions (WxDxH): 110 x 44 x 160 (mm)
- Product weight: 1.3 kg

Internet services
- Features: Internet Radio support
- Audio services: Vtuner

Packaging Data
- EAN/UPC/GTIN: 87 10895 91374 4
- Tare weight: 0.54 kg
- Gross weight: 1.3 kg
- Length: 275 mm
- Width: 224 mm
- Height: 72 mm
- 12NC: 908210005275

Outer Carton
- Quantity: 12
- EAN/UPC/GTIN: 87 10895 92942 4
- Length: 585 mm
- Width: 485 mm
- Height: 255 mm

Product highlights

Central music enjoyment
Keep your music collection centrally stored on your PC and enjoy it wirelessly on your audio system.

Music from Home Network
Add new possibilities to your home network and extract music from it to play on your audio system. Interact with your music collection to find the music that best fits your mood.

Maximum choice of music
Digital distribution offers a convenient way to access favorite music at any time. With content protected with Windows Media DRM 10 even greater flexibility and choice is offered. Windows Media DRM 10 ensures enjoyment and greater flexibility and choice by allowing you to acquire and/or transfer your subscription content to the devices of your choice.

Free Internet radio stations
The vast collection of free Internet radio stations ensures an endless supply of high-quality music to fit your mood.

Internet music
Add more radio stations to your current audio system by connecting directly via your broadband Internet connection to the Internet Radio Station.

Play WMA / MP3 Internet radio
Internet radio stations can use both WMA- as well as MP3 format for their broadcasting services. Not to limit the available amount of Internet radio stations both WMA and MP3 formats are supported.

Music processing
The digital music is sent in digital format to your music receiver and processed via the digital sound processor to give the best sound quality on your audio system.

WMA-DRM and MP3 support
Store your music collection and downloaded songs on your PC in one of the many supported audio formats. Then playback on your audio system. Playback of WMA, WMA-DRM and MP3 music formats is supported

Select music collection

Blue backlight LCD
Local blue backlight LCD display facilitates easy navigation through your music collection.

Internet upgradeable
New features, functions and media formats automatically downloaded over the Intenet via a broadband connection straight into your device.