



Philips Streamium
Wireless Music Station

Streamium

WAS7000



My room my music



Music follows me



Music broadcast



Enjoy all your music in every room

Total music freedom and enjoyment

With the Philips WAS7000 in any room, you can instantly play your whole life's music streamed wirelessly from the Music Centre. Plus, you can also playback your GoGear or iPod by using the optional 2-in-1 dock.

Wireless unlimited listening pleasure

- Wireless streaming from PC via UPnP
- Wireless streaming between music centre and station(s)
- Alarm and timer functionality
- Docking Cradle for GoGear and iPod (optional)
- USB Direct playback

Easy navigation and control

- Easy navigation via artist, album or playlist
- Music Follows Me, Music Broadcast, My Room, My Music

Quality sound performance

- Super Sound Panel with deep bass and clarity
- Class 'D' digital amplifier for quality sound performance

PHILIPS
sense and simplicity

Specifications

Sound

- **Equaliser settings:** Classic, Jazz, Neutral, Pop, Rock, Techno
- **Music power:** (20) W
- **Output power:** 10W + 10W Music Power
- **Sound enhancement:** Dynamic Bass Boost 3 steps, Equaliser, Incredible surround, Treble and bass control, Smart equaliser
- **Type:** Super Sound Panel Speakers
- **Volume Control:** Volume control up / down

Loudspeakers

- **Built-in speakers:** 2
- **Loudspeaker types:** Integrated subwoofer, Super Sound Panel, Non-detachable

Audio Playback

- **Compression format:** MP3, PCM, WMA
- **Hard Disc Playback Mode:** Album, Genre, Playlist, All tracks, Same Artist, Same Genre, Uncompressed tracks
- **Hard Disc Streaming Mode:** Wi-Fi streaming to 5 stations, "My Room, My Music", "Music Follows Me", "Music Broadcast"
- ID3 tag support
- **Sample frequencies:** 8-48 kHz (MP3)

Audio Recording

- :

Tuner / Reception / Transmission

- Auto digital tuning
- Auto store
- **Number of preset channels:** 50
- **Tuner bands:** FM

Connectivity

- **Antenna:** FM Dipole
- **Audio cinch in:** Analogue AUX (Centre/Station)

- **Aux in:** Line in
- **Headphone:** 3.5 mm
- **Power:** 220 V 50 Hz
- **Wireless connections:** Wireless LAN Adapter 802.11g
- **Wireless Universal Plug & Play:** Enabled
- **LAN wired:** Ethernet (RJ 45) 1x

Convenience

- Backlight
- **Backlight colour:** White
- **Display type:** LCD, 128 x 96 dot matrix, 48 mm x 42 mm (Station)
- **Eco power standby:** 1 watt
- Headphone jack
- **On-screen display languages:** Dutch, English, French, German, Italian, Spanish
- **Remote control:** 1-Way
- Signal strength indication
- **Wall mountable / Ceiling Throw:** Wall Mountable
- **Digital content management:** WADM software included

Accessories

- **Batteries:** 2 x AA
- **Remote control:** 1-way Remote
- **Warranty card:** Warranty card
- **Cables:** Ethernet Cable
- **CD-ROM:** Installation CD-ROM and WADM software

Dimensions

- **Carton dimensions (WxDxH):** 422mm x 201mm x 349mm
- **Master carton weight:** 5.1 kg
- **Product dimensions (WxDxH):** 360mm x 128mm x 283mm
- **Set weight:** 4.2 kg

Product highlights

Universal Plug & Play

Universal Plug & Play is an industry standard technology that lets you connect to any Universal Plug & Play enabled device to receive or transmit music. Your Wireless Music Centre utilises Universal Plug & Play to ensure an easy and standard way to connect to other Universal Plug & Play enabled devices. You can easily connect your Wireless Music Centre to other media devices to receive or to transfer content.

Super Sound Panel

Super Sound Panel is an innovative, flat speaker panel that uses cutting-edge technology to provide high quality, full-range audio from a flat and compact speaker unit.

Class D Amplifier

Class 'D' digital amplifier takes an analogue signal, converts it into a digital signal and then amplifies the signal digitally. The signal then enters a demodulation filter to give the final output. The amplified digital output delivers all the advantages of digital audio, including improved sound quality. In addition, Class 'D' digital amplifier has greater than 90% efficiency compared to traditional AB amplifiers. This high efficiency translates into a powerful amplifier with a small footprint.

Wireless Streaming

With wireless streaming, you don't have to wait to download and store a large file on your audio device before listening to your favourite songs. Instead, the music is sent in a continuous stream and is played as it arrives to up to five music stations at the same time. Your music can now follow you everywhere in your home.

USB Direct

With the USB Direct mode, you can simply select the music on a USB memory stick and playback all your content through the centre. All you have to do is plug in your USB memory stick to playback music or export content from the Wireless Music Centre to the device.



Date of issue 2007-01-04

Version: 8.0

12 NC: 9073 100 13402
EAN: 87 10895 98928 2

© 2007 Koninklijke Philips Electronics N.V.
All Rights reserved.

Specifications are subject to change without notice.
Trademarks are the property of Koninklijke Philips Electronics N.V. or their respective owners.

www.philips.com