

Philips Mini Hi-Fi System

$\mathsf{Bluetooth}^{\texttt{R}}$ and NFC



Mega sound goes wireless

Stream music wirelessly over Bluetooth from any smart device, with NFC technology for instant pairing. A dual amplifier offers better sound quality and 300W RMS total output power makes for astonishingly big sound.

Powerful sound you can hear and feel

- Dual amplifier for better sound performance
- MAX Sound for instant power boost
- 300 W RMS total output power

Multiple source MP3 music

- Stream music wirelessly via Bluetooth[™] from your smartphone
- Enjoy MP3 music directly from your portable USB devices
- Compatible with MP3-CD
- Audio-in for portable music playback

Convenient and easy to use

- Connection for TV or DVD player
- · Digital tuning with preset stations for extra convenience
- · One-Touch with NFC-enabled smartphones for Bluetooth pairing



Mini Hi-Fi System Bluetooth® and NFC

Highlights

Stream music via Bluetooth™



Bluetooth is a short range wireless communication technology that is both robust and energy-efficient. The technology allows easy wireless connection to iPod/iPhone/iPad or other Bluetooth devices, such as smartphones, tablets or even laptops. So you can easily enjoy your favourite music, sound from video or game wirelessly on this speaker.

MAX Sound



MAX Sound technology produces an instant boost in the bass, maximising volume performance and instantly creating the most impressive listening experience with just the touch of a button. Its sophisticated electronic circuitry calibrates existing sound and volume settings, instantly boosting the bass and volume to maximum levels, without distortion. The end result is a noticeable amplification of both sound spectrum and volume and a powerful audio boost that will add mileage to any music.

Audio-in



The Audio-in connectivity allows direct playback of Audio-in content from portable media players. Besides the benefit of enjoying your favourite music in the superior sound quality delivered by the audio system, the Audio in is also extremely convenient as all you have to do is to plug your portable MP3 player into the audio system.

Enjoy MP3 music directly Enjoy MP3 music directly from your portable USB devices

NFC technology



Pair Bluetooth devices easily with one-touch NFC (Near Field Communications) technology. Just tap the NFC-enabled smartphone or tablet on the NFC area of a speaker to turn the speaker on, start Bluetooth pairing and begin streaming music.



FX25/12

Specifications

Sound

- Total Sound Power (RMS): 300 W
- · Sound Enhancement: MAX Sound, Dynamic Bass Boost

Loudspeakers

- Main Speaker: 2" tweeter, 2-way, Bass Reflex Speaker System, 6.5" woofer
- Number of Loudspeakers: 2

Audio Playback

- Number of Discs: 1
- Loader Type: Tray
- Playback Media: CD, CD-R, CD-RW, MP3-CD • Disc Playback Modes: Repeat/one/disc/ programme, Shuffle Play, Fast Forward/Reverse,
- Next/Previous Track Search, Repeat Play, 20-Track Programmable USB Direct Modes: Fast Reverse/Fast Forward,
- Play/Pause, Previous/Next, Programme Play, Repeat, Shuffle, Stop

Tuner/Reception/Transmission

- Tuner Bands: FM Stereo
- · Auto digital tuning
- Station presets: 20

Convenience

- Alarms: CD Alarm, Sleep timer, Radio Alarm, USB alarm
- · Clock: On main display
- Display Type: VFD display

Connectivity

- Audio Connections: RCA Aux in
- Bluetooth profiles: A2DP
- Audio in (3.5 mm)
- NFC technology

Accessories

- Remote control: 21key
- · Included accessories: User Manual, Quick start guide, Guarantee booklet

Dimensions

- Set dimensions (W x H x D): 467 x 140 x 320 mm
- Speaker Width: 241 mm
- Speaker Height: 350 mm
- Speaker Depth: 201 mm
- Packaging dimensions (W x H x D):
- 526 x 475 x 393 mm
- Net weight: 10.25 kg

Power

• Power supply: 110-240V



Issue date 2016-11-16

© 2016 Koninklijke Philips N.V. All Rights reserved.

www.philips.com

Version: 3.0.4

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

12 NC: 8670 001 13965 EAN: 08 71258 17188 93