

Philips
CD Soundmachine

Pink

AZ100C



Enjoy music wherever you go

You take pleasure in the simple things in life and delight in convenience. The compact and portable Philips CD soundmachine lets you indulge in the pleasures of enjoying your favourite music with the help of easy-to-use functions.

Enjoy your music from multiple sources

- Play CD, CD-R and CD-RW
- FM tuner for radio enjoyment

Easy to use

- CD Shuffle/Repeat for personalised music enjoyment
- MP3 Link for portable music playback

PHILIPS
sense and simplicity

Specifications

Audio playback

- Playback media: CD, CD-R, CD-RW
- Disc playback modes: fast forward/reverse, next/previous track search, repeat/shuffle/programme

Convenience

- Loader type: top

Tuner/Reception/Transmission

- Tuner bands: FM
- Antenna: FM antenna

Sound

- Volume control: rotary (analogue)
- Output power: 2 x 1 W RMS

Loudspeakers

- No. of built-in speakers: 2

Connectivity

- MP3 Link: 3.5 mm stereo line in

Power

- Battery type: C size (LR14)
- Battery voltage: 1.5 V
- Number of batteries: 6
- Power type: AC Input

Dimensions

- Packaging depth: 159 mm
- Packaging height: 244 mm
- Packaging width: 262 mm
- Main unit depth: 212 mm
- Main unit height: 131 mm
- Main unit width: 245 mm
- Weight incl. Packaging: 1.5 kg
- Weight: 1.1 kg



Highlights

CD Shuffle/Repeat



The "Shuffle/Repeat" function helps you to get rid of the boredom of hearing your music played in the same order all the time. After loading your favourite songs to the player, all you have to do is to select one of the modes - "Shuffle" or "Repeat" for your tunes to be played in different modes order. Enjoy the different and unique music experience every time you hook up to your player.

MP3 Link



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

