

## **Philips**

CD Soundmachine with Dynamic Bass Boost

- CD
- cassette

AZ127/05

# Enjoy music wherever you go

You take pleasure in the simple things in life and delight in convenience. The sleek and portable AZ127 lets you indulge in the pleasures of enjoying your favourite music with the help of easy-to-use functions.

#### **Benefits**

# The ultimate listening experience

- Play CD, CD-R and CD-RW discs
- Autostop cassette deck
- FM tuner for radio enjoyment

#### Easy to use

• 20-track CD programmable

# Features

# Autostop cassette deck



- $\bullet$  CD Shuffle/Repeat for personalised music enjoyment
- Audio-in for easy portable music playback

# Rich and clear sound

• Dynamic Bass Boost for deep and dramatic sound



#### Dynamic Bass Boost



Dynamic Bass Boost maximises your music enjoyment by emphasising the bass content of the music throughout the range of volume settings - from low to high – at the touch of a button! Bottom-end bass frequencies usually get lost when the volume is set at a low level. To counteract this, Dynamic Bass Boost can be switched on to boost bass levels, so you can enjoy consistent sound even when you turn down the volume.

#### 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.

# AUDIO-IN (3.5 mm)



Make one easy connection and enjoy all your music from portable devices and computers. Simply plug your device into the AUDIO-IN (3.5 mm) port on your Philips set. With computers, the connection is typically made from the headset output. Once linked, you can enjoy your entire music collection directly, on a set of superior speakers. Philips simply delivers better sound.

# **Specifications**

Please note that this is a pre-sales leaflet. The contents of this leaflet reflect the best of our knowledge per date and country mentioned above. The contents of this leaflet are subject to change without notice. Philips does not accept any liability as to the contents of this leaflet.

#### Audio Playback

Loader Type Top Playback Media CD CD-R CD-RW

Disc Playback Modes Fast Forward/Reverse

Next/Previous Track Search

Repeat Play Shuffle Play

Programmable 20 Tracks

Number of decks

Cassette Deck Tech- Mechanical

nology

#### Tuner/Reception/Transmission

Tuner Bands FM Antenna FM Antenna

#### Sound

Output power (RMS) 2 X 1W

Sound Enhancement Dynamic Bass Boost

Sound System Stereo Speaker diameter 3" Volume Control rotary

#### Loudspeakers

Built-in speakers 2

#### Convenience

Display Type LCD

### Connectivity

3.5 mm stereo line in (AUDIO IN)

## Power

Battery type LR14
Battery voltage 1.5 V
Number of batteries 6

Mains power 220 V - 240 V

# Accessories

Quick start guide Yes

Warranty Warranty leaflet

#### **Dimensions**

Packaging Depth 158 mm Packaging Height Packaging Width 275 mm 326 mm Product depth 133 mm Product height 240 mm Product width 300 mm Weight 2 kg Weight incl. Pack-2.4 kg aging

#### Packaging dimensions

 Height
 27.20 cm

 Width
 32.00 cm

 Depth
 15.60 cm

 Net weight
 1.86 kg

 Gross weight
 2.30 kg

EAN 08712581660178

Number of products

included

Country of origin CN Harmonised Systems 852713

Code

# Loading Unit

Number of consumer 84

packages

 Length
 110.60 cm

 Width
 97.80 cm

 Height
 110.00 cm

 Gross weight
 200.00 kg

 Net weight
 155.99 kg

 GTIN/EAN
 48712581660176

Type 8831

Number of CTIs per stack layer
Number of stack 4
layers per unit
Number of outer 21
cartons per layer



data subject to change 2015, March 9

Version: 1.0.6 EAN: 08712581660178 © 2015 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