Pocket MP3-CD player



More than 3 hours of music on one 8cm MP3 CD

• Playback of MP3 (32-320 Kbps) and variable bitrate

• 6-hour playback with 1 x AA Alkaline battery (MP3-CD)

PRILIPS

PANIUM

100 seconds Magic electronic skip protection

• CD, CD-R and CD-Rewritable compatible











· Large, easy reading display

- Compact disc audio player
- Heat resistant body
- 1-Bit D/A converter
- Hold









Pocket MP3-CD player

Standard product information

Amplifier/ system

- Output power (in-ear headphone) 2 x 3mW RMS
- 1-Bit D/A convertor for pure sound reproduction
- Digital dynamic bass boost
- Rotary volume control
- S/N ratio (A weighted) >80 dB
- Frequency response 20 Hz 20 kHz
- Audible feedback

CD player

- Supports the CD-ROM, CD-Recordable and CD-Rewritable in ISO-9660, Joliet format & UDF.
- Playback possibility of 32, 40, 48, 56, 64, 80, 96, 112, 128, 160, 192, 224, 256 and 320 Kbps per MP3 track
- Supports variable bit rate per track
- Supports CD's that contains music tracks with mixed bit rates
- 50-Track programmable, shuffle album/ all, repeat one/ album/ all
- · Search forward/ backward in tracks
- Resume and hold

Electronic skip protection

•	MP3-CD	
---	--------	--

- Audio CD

LCD display

 Indications for track & album number, time, DBB, CD functions, ESP and battery status

100 seconds Magic ESP

at 128Kbps

45 seconds ESP

Connections

•	Headphone/line out	Stereo, 3.5 mm
•	DC in	4.0 mm, 4.5V, centre '+'

Power supply

•	Batteries	1 x 1.5V, type
		AA/LR6/UM3 cell
•	Battery playing time	6 hours (1 AA Alkaline,
		MP3-CD)
•	Battery playing time	6 hours
		(1 AA Alkaline, CD)
	• • • • •	1

Automatic power switch-off

General • Material

rial	High temperature
	resistant plastic
ht	184 g

- WeightProduct dimensions
- (mm) 92 L x 119 W x 28.5 H • D-box dimensions /00
- (mm) 176 L x 140 W x 67 H • Master carton dimensions /00
- (mm) 213 L x 152 W x 192 H • Master carton quantity 3

Accessories

- AC/DC adapter
- Stereo in-ear headphone
- 4 key incord remote control

More than 3 hours of music on one 8 cm MP3 CD $\,$

One MP3-CD can contain over 3 hours of music or more than 45 tracks.

100 seconds Magic electronic skip protection Automatically stores up to 100 seconds of music at 128 Kbps (over 200 seconds at 64 Kbps) to prevent music interruptions caused by shocks.

Large, easy reading display

Display that shows album and track number.

CD, CD-R and CD-Rewritable compatible

Ensures that all CD's including CD-Recordable and CD-Rewritable discs, made by any CD-Recorder, can be played.

Playback of MP3 (32-320 Kbps) and variable bitrate

Supports 32 upto 320 Kbps per MP3 track and variable bitrate per MP3 track.

6-hour playback with 1 x AA Alkaline battery (MP3-CD)

Powersaving technology extends battery playing time to 6 hours with 1 regular LR6-size (AA) alkaline battery.

Digital dynamic bass boost

Enhances bass at low, mid and high volume, to give deep, rich sounds.

Compact disc audio player

Compact Disc technology that provides uncompressed superb digital sound quality.

Heat resistant body

Unique composite material enables the CD player to withstand very high temperature.



1-Bit D/A converter

Advanced digital conversion technology ensures crystal-clear sound.

Hold

Locks all buttons to prevent interruption of play or change of program settings.

Resume

Bookmark function that ensures the CD starts precisely from the point it was stopped.

Automatic power off

Automatically switches off the CD player at the end of a compact disc.

Album/ track - Plus/ minus

Scrolls through albums and very fast through all songs.

CD next/ previous

Plays the next or previous track at the touch of a button.

Repeat one/ album/ all

Repeat the current track, the current album or the total CD.

Shuffle album/ all

Plays album or disc randomly, giving you each time a new sequence of tracks.

50-track programmable

Stores up to 50 of your favourite tracks for playing back in your order of preference.

Audible feedback

Confirms any key-push with friendly beep to acknowledges that a command has been given.

Printed in Hong Kong 2002-03-04 Specifications subject to modification without notice © 2002 Royal Philips Electronics. All rights reserved

www.philips.com www.audio.philips.com

Let's make things better.



