

Philips
Portable CD Player



AX6301

VCD and MP3-CD Playback

Skipfree video and audio experience

Play your VCDs and MP3-CDs

- playback VCD2.0 format disc and be downwards compatible
- MP3-CD playback means MP3 plays like a normal audio CD.
- Play CD, CD-R and CD-RW discs
- PAL/NTSC compatible

Jogproof

- Magic ESP™ for skip-free music on the move
- 30-second visual skip protection for VCD discs

Easy to use

- Easy to use stylish 29-key creditcard sized remote control
- Large LCD display for easy viewing
- Dynamic Bass Boost for deep and dramatic sound

PHILIPS

Specifications

Sound

- Acoustic Feedback
- D/A converter: 1-bit
- Frequency response: 20 - 20 000 Hz
- Output Power: 2 x 4mW RMS
- Signal to noise ratio: > 85dB
- Sound Enhancement: Dynamic Bass Boost
- Volume Control: Analogue Volume Control

Video Playback

- Playback Media: Video CD
- Disc Playback Modes: PBC
- Video disc playback system: NTSC, PAL
- Video Enhancement: Ercos

Audio Playback

- Playback Media: CD, CD-R, CD-RW, MP3-CD
- Disc Playback Modes: 50-Track Programmable, Fast Forward/Backward, Hold, Introskan, Repeat Play, Resume Playback from stop, Shuffle Play
- Electronic Skip Protection(CD): 120s for music CD
- Magic ESP (MP3-CD): 400 seconds

Connectivity

- DC in: 4.0 mm, 4.5V, centre +
- Headphone: 3.5 mm
- Line-out: 3,5 mm

Convenience

- Display Type: LCD
- Indications: battery status, Cd functions, DBB, ESP, time, track
- Remote control: Credit card sized

Accessories

- AC/DC Adaptor: AY3193(800mA)
- Headphones: SBC HE035
- Included accessories: Audio/Video cable, User Manual
- Remote control: 29-key credit card sized

Dimensions

- Ebox dimensions (W x H x D): 0 x 0 x 0 mm
- Housing: Heat Resistant Body
- Master carton dimensions: 195 x 172 x 260 mm
- Master carton weight: 2.7 kg
- Master carton quantity: 3
- Packaging dimensions (W x H x D): 241 x 55 x 142 mm
- Packaging type: D-box
- Product dimension (WxDxH) inch: 128x137x26mm
- Product weight: 0.245 kg

Power

- Battery Playing Time CD: 7.5h
- Battery Playing Time MP3-CD: 10h
- Battery type: AA, LR6, UM3

Highlights

VCD 2.0 playback

playback VCD2.0 format disc and be downwards compatible

MP3-CD playback

MP3 stands for "MPEG 1 Audio layer-3".MP3 is a revolutionary compression technology by which large digital music files can be made up to 10 times smaller without radically degrading their audio quality. MP3 has become the standard audio compression format used on the world wide web, allowing quick and easy audio file transfer.

Play CDs, CD-R and CD-RW

Philips is known for making products which are compatible with many discs available in the market. This audio system lets you enjoy music from CD,CD-R and CD-RW. CD-RW (CD-Rewritable Compatible) means that your audio system can play both CD-Recordable (CD-R) and CD-Rewritable (CD-RW) discs. CD-R discs are recordable once and can be played on any audio CD player while CD-RW discs can be recorded and rewritten multiple times and can only be played back on compatible audio CD players.

PAL/NTSC compatible

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Magic ESP™

Magic Electronic Skip Protection™ ensures skip-free music even when your MP3-CD player is knocked or jolted. Devices with the feature have an intelligent electronic buffer that can store different music formats such as MP3, WMA and CDDA. During playback, music is constantly fed into the buffer. When the device is jolted, music is played from the buffer while the laser promptly refocuses to the point where the shock occurred, and recommences playing to refill the buffer. Magic Electronic Skip Protection™ can offer long skip protection depending on the bit rate of the digital audio file.

30s visual skip protection

30-second visual skip protection for VCD discs

Stylish 29-key remote control

Easy to use stylish 29-key creditcard sized remote control

Large LCD display

The large display enables easy readability of the content on the screen. Now you can read the time, date and alarm easily, even from a distance. It is ideal for the elderly or the visually restricted.

Dynamic Bass Boost

Dynamic Bass Boost maximizes your music enjoyment by emphasizing 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.



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