

Slim and Jogproof

Looking for a CD player that has great features and looks ultra cool? The AX3300 is just the ticket. The players are slim and ultra modern with a unique animated optical encasing and a variety of exciting colors for a fun music experience.

Stylish design

- Round, slim and compact
- Unique animated optical encasing

Jogproof

- 45-second Electronic Skip Protection

Enhanced bass performance

- Digital Dynamic Bass Boost
- Stereo headphones with handy volume control

Enjoy all kinds of discs

- Plays CD, CD-R and CD-RW discs



PHILIPS

Technical specifications

Sound

- Output power (RMS): 2 x 5mW
- D/A convertor: 1-bit
- Sound enhancement technology: Digital Dynamic Bass Boost
- Volume control: Digital
- Signal to noise ratio: >85dB
- Frequency response: 20Hz-20KHz
- Audible feedback

Audio Playback

- Disc playback media: CD, CD-R, CD-RW
- Disc playback mode: 30-Track Programmable, Fast Forward/Backward, Repeat Play, Shuffle Play, Introsan, Hold, Resume (Resume Playback from Stop)
- Electronic Skip Protection(CD): 45 seconds

Connectivity

- Headphone: 3.5 mm
- Line out: 3.5 mm
- DC in: 4.0 mm, 4.5v, centre '+'

Convenience

- Casing material: Lenticular cut sheet
- Display type: LCD
- Indications: CD functions, Track, Time, DBB, ESP, Volume, Battery status

Accessories

- Headphone: Stereo in-ear headphone with handy volume control (HE225)
- By-pack accessories: User manual, AA battery door

Dimension

- Product dimensions (WxHxD): 137.5 x 23.3 x 137.5 mm
- Product weight: 0.2 kg
- Packaging type: D-box
- Packaging dimensions (WxHxD): 165 x 49 x 148 mm
- Weight incl packaging: 0.4 kg
- Master carton quantity: 6
- Master carton dimensions (WxHxD): 305 x 161 x 174 mm
- Master carton weight: 2.5 kg

Power

- Batteries type: AA/LR6/UM3 cell, AAA/LR3/UM4 cell
- Battery playing time CD: 20 hours (2 x AA alkaline batteries, power saving mode), 9 hours (2 x AAA alkaline batteries, power saving mode),

Product highlights

Electronic Skip Protection

Electronic Skip Protection (ESP) is an intelligent electronic buffer that guarantees uninterrupted music listening. Music is constantly fed into the player's memory buffer during playback, allowing you to continue to experience uninterrupted sound in the event of knocks, shakes or jolts to the set - accidentally or during sports. When shocks occur, music is released from the buffer while the laser promptly refocuses to the point at which the shock occurred and recommences playing to refill the buffer. ESP ensures smooth, skip-free music listening on your CD player while on the move!

Digital Dynamic Bass Boost

Digital Dynamic Bass Boost is an intelligent bass booster that delivers maximum bass enhancement at high volumes without sound distortion and at low volumes without compromising on bottom-end bass frequencies. Technologically advanced electronics constantly monitor volume and bass levels, precisely calibrating both to prevent sound distortion, thus producing optimized bass. Digital Dynamic Bass Boost enables the enjoyment of superb bass performance - regardless of the chosen volume level.

CD-Rewritable Compatible

CD-Rewritable Compatible means that your audio set 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. The laser pick-up and CD decoder circuitry of CD-RW compatible players are specially designed to read the special audio CD-RW phase-change recording layer, ensuring you can always play your home-recorded discs on your audio CD system.

