

Philips
CD Soundmachine

USB

AZ1832B



Enjoy music wherever you go

The sleek and portable design of AZ1832B allows you to enjoy your favorite MP3/WMA music collections stored at portable music player without using headphone.

MP3 music at your fingertips

- Enjoy MP3/WMA music directly from your portable USB drives
- 10 hours of MP3-CD or 20 hours of WMA-CD music

Rich and clear sound

- Bass Reflex Speaker System delivers a powerful, deeper bass
- Full range speakers for immersive and dynamic sound

Easy to use

- FM/MW tuner for radio enjoyment
- CD Shuffle/Repeat for personalized music enjoyment
- Multi-functional LCD display
- Line-in connection

PHILIPS

Specifications

Connectivity

- USB: USB host
- MP3 Link: 3.5mm stereo line in

Audio playback

- Playback media: CD, CD-R, CD-RW, MP3-CD, WMA-CD
- Disc playback modes: fast forward/backward, next/previous track search, repeat/shuffle/program

Tuner/Reception/Transmission

- Tuner bands: FM, MW
- Antenna: FM antenna

Sound

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

Loudspeakers

- No. of built-in speakers: 2
- Speaker grille finishing: metal

Convenience

- Loader type: top
- Display type: LCD display

Accessories

- Cables/Connection: 3.5 mm stereo line in cable, power cord
- Others: User Manual
- Warranty: Warranty Certificate

Power

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

Dimensions

- Gross weight: 2.55 kg
- Packaging depth: 246 mm
- Packaging height: 169 mm
- Packaging width: 397 mm
- Weight: 1.9 kg
- Main unit depth: 217 mm
- Main unit height: 127 mm
- Main unit width: 350 mm

Highlights

USB Direct for MP3/WMA music

Simply plug in your device to the USB port on your Philips Hi-Fi system. Your digital music will be played directly from the device. Now you can share your favorite moments with family and friends.

MP3-CD or WMA-CD playback

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. A single CD can store up to 10 hrs of music. MP3 has become the standard audio compression format, allowing quick and easy audio file transfer. Windows Media Audio (WMA) is a highly compressed digital audio format from Microsoft that delivers great sound with music files that take up half the disk space and download in half the time. A single CD can store up to 20 hours of good quality WMA music recorded at a bit rate of 64 Kbps.

Line-in connection

Line-in connection



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