



Philips
CD Soundmachine

MP3
USB
CD ripping

AZ1836

Rip your favorite CDs to MP3

With the advanced AZ1836 CD Soundmachine, you can now convert your favorite CDs to MP3 music with the single touch of a button, no computer is required !

MP3 music at your fingertips

- CD ripping for one-touch MP3 digital recording
- Enjoy MP3/WMA music directly from your portable USB drives
- 10 hours of MP3-CD or 20 hours of WMA-CD music

Easy to use

- FM/MW tuner for radio enjoyment
- Handy remote control
- Multi-functional LCD display
- Stereo headphone socket

PHILIPS

Specifications

Connectivity

- USB: USB host
- Headphone: 3.5 mm

Audio Playback

- Loader Type: Top
- Playback Media: CD, CD-R, CD-RW, MP3-CD, WMA-CD
- Programmable Tracks: 20
- Disc Playback Modes: Fast Forward/Backward, Next/Previous Track Search, Repeat Play, Shuffle Play

Tuner/Reception/Transmission

- Tuner Bands: AM, FM
- Antenna: FM Antenna

Sound

- Output power (RMS): 2X1.0W
- Sound System: Stereo
- Speaker diameter: 3"
- Volume Control: rotary

Loudspeakers

- Built-in speakers: 2

- Finishing: Metal
- Loudspeaker types: Loudspeakers

Convenience

- Display Type: LCD

Accessories

- Included accessories: AC Power Cord, User Manual, Warranty certificate
- Remote control

Power

- Battery type: LR14
- Battery voltage: 1.5 V
- Mains power
- Number of batteries: 6

Dimensions

- Packaging dimensions (W x H x D): 397 x 169 x 246 mm
- Product dimensions (W x H x D): 350 x 127 x 217 mm
- Weight: 1.9 kg
- Weight incl. Packaging: 2.55 kg

Highlights

CD ripping

Simply plug in your USB mass storage device to the USB port on Philips audio system and start recording your favorite music from CDs to your USB device or MP3 player - with one touch operation and no computer needed.

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.



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