

Philips
CD Soundmachine

DAB
USB
CD
12W



AZB790

Powerful portable sound

with 12W RMS total output power

The Philips Portable CD Soundmachine is an all-in-one powerful sound system you can take with you everywhere. It frees your music from different sources - USB, CD, DAB+ and FM radio.

Enjoy your music from multiple sources

- DAB+, DAB and FM for full radio experience
- USB Direct for easy MP3 music playback
- Play MP3-CD, CD and CD-R/RW

Easy to use

- Stereo headphone jack for better personal music enjoyment
- 20-track CD programmable
- CD Shuffle/Repeat for personalized music enjoyment

Powerful sound you can hear and feel

- Bass Reflex Speaker System delivers a powerful, deeper bass
- Dynamic Bass Boost for deep and dramatic sound
- Digital Sound Control for optimized music style settings
- 12W total output power

PHILIPS

Highlights

DAB+, DAB and FM

DAB+/DAB (Digital Audio Broadcasting) digital radio is, on top of FM analog transmission, a new way of broadcasting radio via a network of terrestrial transmitters. It provides listeners with more choices and information delivered in clear and crackle-free sound quality. The technology allows the receiver to lock on to the strongest signal it can be find. With DAB+ or DAB digital stations there are no frequencies to remember, and sets are tuned by station name, so there is no returning on the move.

Bass Reflex Speaker System



Bass Reflex Speaker System delivers a deep bass experience from a compact loudspeaker box system. It differs from a conventional loudspeaker box system in the addition of a bass pipe that is acoustically aligned to the woofer to optimize the low frequency roll-off of the system. The result is deeper controlled bass and lower distortion. The system works by resonating the air mass in the bass pipe to vibrate like a conventional woofer. Combined with the response of the woofer, the system extends the overall low frequency sounds to create a whole new dimension of deep bass.

Play MP3-CD, CD and CD-R/RW



MP3 stands for "MPEG 1 Audio layer-7.6 cm (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.

USB Direct for easy MP3 music



Thanks to the complete file transferability, you can easily enjoy the convenience and fun of accessing more digital music via the built-in USB Direct.

CD Soundmachine
DAB USB, CD, 12W

AZB790/12

Specifications

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

Connectivity
- USB: USB host
- Audio/Video output: Headphone (3.5mm)
- Audio in (3.5mm)

Tuner/Reception/Transmission
- Tuner bands: FM
- Station presets: FM:20, DAB:20
- Tuner enhancement: auto digital tuning
- DAB/DAB+: Info display, Menu
- Antenna type: Telescopic

Sound
- Sound enhancement: Dynamic Bass Boost 2 steps
- Sound system: stereo
- Volume control: rotary (digital)
- Maximum output power (RMS): 12W

Loudspeakers
- No. of built-in speakers: 2
- Loudspeaker enhancement: 2-way bass reflex speaker
- Speaker grille finishing: metal

Convenience
- Display type: LCD display with backlight
- Loader type: top

Power
- Number of batteries: 6 x LR20 for main set (not included)
- Power type: 220 - 240V

Accessories
- Cables/Connection: power cord
- Warranty: Warranty leaflet
- User Manual

Dimensions
- Product weight: 2.6 kg
- Weight incl. Packaging: 4 kg
- Main unit depth: 435 mm
- Main unit height: 170 mm
- Main unit width: 271 mm
- Packaging depth: 197 mm
- Packaging height: 311 mm
- Packaging width: 469 mm

Issue date 2017-09-09
Version: 2.0.3
12 NC: 8670 001 47673
EAN: 48 95185 63106 6

© 2017 Koninklijke Philips N.V.
All Rights reserved.
Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. or their respective owners.

www.philips.com