Philips
CD Soundmachine

USB
Digital tuning

AZ420



Great portable sound

with USB direct

Want to free your favorite digital tunes from your portable music player and enjoy them all in powerful sound? With Philips CD Soundmachine's USB Direct, you can!

The ultimate listening experience
- USB Direct for MP3 music playback
- Play MP3-CD, CD and CD-R/RW
- Digital tuning with preset stations for extra convenience

Easy to use
- Direct preset keys for quick access to stored radio stations
- 20-track CD programmable
- CD Shuffle/Repeat for personalized music enjoyment
- Audio-in for easy portable music playback

Rich and clear sound
- Dynamic Bass Boost for deep and dramatic sound
- 3.5W total output power

PHILIPS

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AZ420/93

Specifications

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

Connectivity
- USB: USB host
- Audio in (3.5mm)

Tuner/Reception/Transmission
- Tuner bands: FM
- Station presets: 10
- Antenna: FM antenna
- Tuner enhancement: auto digital tuning

Sound
- Sound System: Stereo
- Sound Enhancement: Dynamic Bass Boost
- Output power (RMS): 3.5W total

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

Convenience
- Display Type: LCD
- Loader type: top

Power
- Mains power: 220 - 240V 50/60Hz
- Number of batteries: 4 x LR14/C-Cell

Accessories
- User Manual: multi-languages
- World Wide Warranty leaflet

Dimensions
- Packaging width: 350 mm
- Packaging height: 270 mm
- Packaging depth: 162 mm
- Main unit width: 320 mm
- Main unit height: 130 mm
- Main unit depth: 220 mm
- Weight incl. Packaging: 2.4 kg
- Weight: 1.8 kg

Highlights

USB Direct for MP3 music
USB Direct for MP3 music playback

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.

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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