

Philips
CD Soundmachine

MP3

AZ2538



Remote control MP3 music from your PC

Uniquely designed with dual orientation, set it vertically or horizontally to fit any space, the AZ2538 is only for the savvy and wired. With USB PC link to free your PC music and Game Port for total game immersion.

MP3 music at your fingertips

- USB PC link turns your PC into a massive MP3 music jukebox
- Song title and play list name display for easy navigation
- MP3-CD playback means MP3 plays like a normal audio CD.

Ready for gaming

- Game Port enables a truly realistic gaming experience
- Sound mode presets to maximise your gaming pleasure

Powerful sound you can hear and feel

- Bass reflex speakers deliver a powerful, deeper bass
- MAX Sound for instant power boost

Unique design for any space

- Vertical Positioning for aesthetic, space saving players

PHILIPS

Technical specifications

Sound

- **Equaliser:** 3 bands
- **Equaliser settings:** Game sound (blast, punch, speed)
- **Loudspeaker types:** Bass reflex speaker system
- **Sound enhancement:** MAX Sound, Treble and bass control
- **Sound system:** Stereo
- **Speaker diameter:** 4"
- **Output power (RMS):** 2X4W
- **Volume Control:** Volume control rotary / encoder

Loudspeakers

- **Built-in speakers:** 2
- **Finishing:** Metal
- **Loudspeaker enhancement:** Max bass port
- **Loudspeaker types:** Loudspeakers

Audio Playback

- **Playback Media:** CD, CD-R, CD-RW, MP3-CD
- **Disc playback modes:** Fast forward / backward, Next / previous album search, Next / previous track search, Repeat one / album / all, Shuffle play
- **Loader type:** Top
- **Programmable tracks:** 20

Tuner / Reception / Transmission

- **Antenna:** AM antenna, FM antenna
- **Auto digital tuning**
- **Tuner bands:** FM, MW

Connectivity

- **Audio input for data:** Audio left / right (RCA) 2x

- **Aux in:** Game Port
- **Headphone:** 3.5 mm
- **PC Link:** USB 1.1
- **Video input:** CVBS Video (RCA) 1x
- **Video output - analogue:** Composite CVBS (yellow cinch)

Convenience

- **Backlight**
- **Backlight colour:** Amber
- **Display digits:** 7
- **Display type:** LCD

Accessories

- **Included accessories:** AC power cord, Audio / video cable, CD-ROM with software & manual, USB cable, User manual, Warranty certificate
- **Stand:** Stand for vertical position

Dimensions

- **Packaging dimensions (W x H x D):** 645 x 230 x 348 mm
- **Product dimensions (W x H x D):** 520 x 178 x 287 mm
- **Weight:** 4.5 kg
- **Weight incl. packaging:** 6.5 kg

Power

- **Battery type:** LR20
- **Battery voltage:** 1.5 V
- **Mains power**
- **Number of batteries:** 8

Product highlights

USB PC Link

USB PC Link lets you playback your MP3 music through the powerful speakers of Philips sound systems instead of your PC speakers. By connecting a PC directly to your audio system with a USB cable, you can stream MP3 music directly to your sound system, transforming your PC into a 'massive MP3 music jukebox'. The control buttons on the sound system and remote control provide easy navigation and control of the MP3 music stored in the MusicMatch Playlist. You can also view song title information as well as elapsed play time on the sound system's display.

Song title display

MP3-CD playback

MP3 stands for "MPEG 1 Audio layer-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.

Game Port

Game Port is an easy connection solution that links your game console directly to your audio system for enhanced gaming sound quality. Game Sound Mode offers 3 exciting sound settings - Speed mode gets the adrenaline going in high speed driving and flying games while Punch mode adds power to the punch in hand to hand combat games. Finally Blast mode lets you experience the full explosive effects of battle games. A Game Mix function, MIX-IT, available on Mini Hi-Fi Systems, allows game sounds to be mixed with a favourite CD track, radio station or external audio player.

Sound mode presets

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 optimise 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.

MAX Sound

MAX Sound technology produces an instant boost in bass, maximises volume performance, and instantly creates the most impressive listening experience with just a touch of the MAX Sound button. The MAX Sound electronic circuitry calibrates the existing sound and volume setting, and instantly boosts bass and volume to a maximum level without distortion. Both sound spectrum and volume get noticeably amplified, creating a potent audio boost that will add mileage to any music. MAX Sound lets you get the most from your audio system without having to alter complicated equaliser settings.

Vertical Positioning

Vertical Positioning saves space and enhances the aesthetics of your set by giving you the choice of positioning your CD Sound machine in either the conventional horizontal position or in the attractive, space saving vertical position. Innovative technology and design ensure that the system works just as well in a vertical orientation as in a horizontal one. In addition, a specially designed CD Sound machine stand holds the set firmly in place.



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