Remote Control MP3 Music from Your PC

Enjoy the freedom of remote controlling your MP3 Music from your PC and savouring it through the MC-500's powerful, dynamic speakers. With USB PC Link for MP3 streaming and Max Sound, music lovers will appreciate this complete audio solution

MP3 music at your fingertips
- USB PC link turns your PC into a massive MP3 music jukebox
- Song title and playlist name display for easy navigation

Power and performance
- MAX Sound for instant power boost
- 2-Way Bass Reflex Speaker System for powerful sound
- 2 x 50 W RMS and 2 x 100 W music power

Enrich your sound experience
- Digital Sound Control for optimised music style settings
- Virtual Environment Control allows simulated sound settings

PHILIPS

Specifications

Sound
- Output Power: 2 x 100 watts music power
- Sound Enhancement: MAX Sound, Digital Sound Control 4 modes, Virtual Environment Control

Loudspeakers
- Main Speaker: 2-way, Bass Reflex Speaker System, 5.25" woofer, 2" tweeter, Speaker grilles detachable

Audio Playback
- Playback Media: CD, CD-R, CD-RW
- Disc Playback Modes: 99-Track Programmable, Repeat/one/disc/programme, Shuffle Play
- Loader Type: Motorised, Tray
- Number of Discs: 5
- PC Link playback mode: USB connection, Include Musicmatch software, Navigate MP3 music via RC, Track + playlist info display

Tuner/Reception/Transmission
- Auto digital tuning
- RDS: Station Name, Programme Type, Radio Text, RDS Clock Set, News
- Station presets: 40
- Tuner Bands: FM Stereo, MW
- Tuner Enhancements: Easy Set (Plug and Play), Auto Store

Connectivity
- Aux in: Line in
- Headphones: 3.5 mm
- Other connections: FM Antenna, MW Antenna
- PC Link: USB 1.1

Convenience
- Alarms: CD Alarm, Radio Alarm, Sleep timer
- Clock: On main display
- Display Type: Green FTD
- Indications: DIM mode
- Eco Power Standby: 0.6 watt

Accessories
- Included accessories: FM/MW Antenna, AC Power Cord
- USB cable
- Remote control: 32-key with 2 x AA Batteries
- CD-ROM: installation disc

Software
- USB PC Link driver
- Music Match Jukebox: Music Match Jukebox

System Requirements
- CD-ROM drive
- USB: Free USB port
- Processor: Intel Pentium MMX200 or higher
- PC OS: Windows 98 SE, 2000, ME, XP
- Hard disk space: 15 MB

Dimensions
- Set dimensions (W x H x D): 175 x 268 x 316 mm
- Main speaker dimensions (W x H x D): 180 x 268 x 241 mm
- Packaging dimensions (W x H x D): 534 x 374 x 410 mm
- Weight incl. Packaging: 11 kg

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
Song title and playlist name display for easy navigation

MAX Sound
MAX Sound technology produces an instant boost in the bass, maximising volume performance and instantly creating the most impressive listening experience with just the touch of a button. Its sophisticated electronic circuitry calibrates existing sound and volume settings, instantly boosting the bass and volume to maximum levels, without distortion. The end result is a noticeable amplification of both sound spectrum and volume and a powerful audio boost that will add mileage to any music.

2-Way Bass Reflex System
2-Way Bass Reflex Speaker System for powerful sound

2 x 50 W RMS/2 x 100 W music power
2 x 50 W RMS and 2 x 100 W music power

Digital Sound Control
Digital Sound Control offers you a choice of pre-set Jazz, Rock, Pop and Classical controls you can use to optimise the frequency ranges for different musical styles. Each mode uses graphic equalizing technology to automatically adjust the sound balance and enhance the most important sound frequencies in your chosen music style. Ultimately, Digital Sound Control makes it easy for you get the most out of your music by precisely adjusting the sound balance to match the type of music you are playing.

Virtual Environment Control
Virtual Environment Control (VEC) creates a virtual sound environment in which the listener can experience music as it would sound in various simulated sound settings. VEC sound settings digitally mimic the acoustical effects that are characteristic of special rooms and environments such as hall, cinema, and concert. By recreating the sound ambience of different environments and settings, VEC dramatically enhances enjoyment of your favourite music.

www.philips.com