

Philips  
Micro Audio System



MCW770

## Remote Control MP3 Music from Your PC Wirelessly

Turn your PC music into a massive MP3 jukebox wirelessly with Philips MCW770 Wireless PC Link Micro and savor your music anywhere in your home. And you can remote control all your MP3 music from your PC to the MCW770 - no strings attached.

### Free to wirelessly access MP3 music from your PC

- Wi-Fi 802.11b gives real-time wireless data access
- Wireless USB adapter for PC included

### Enjoy great sound anywhere in your home on your PC

- Browse PC songs via Remote Control
- Easy navigation via artist, album or playlist

### Longer listening, greater enjoyment

- Playback 50 hours of MP3 music from 5 CDs

### Power and performance

- Class 'D' digital amplifier for quality sound performance
- 2500W PMPO / 150W RMS total power

# PHILIPS

# Specifications

# Highlights

## Built-in Wi-Fi 802.11b

Wi-Fi 802.11b gives real-time wireless data access

## Wireless USB adapter

Wireless PC Link connects your PC to a Philips audio system wirelessly via Wi-Fi? without requiring complicated network configuration. Wi-Fi? is the leading industry standard for wireless networking, also known as IEEE802.11b. Simply install the wireless USB adapter driver provided and connect the wireless USB adapter to your PC. The control buttons on both your sound system and remote control provide easy navigation and control of the MP3 music stored on your PC. Stream your favorite MP3 music from your PC to your Philips audio system from anywhere in your home. No cables!

## Browse PC songs

Browse PC songs via Remote Control

## Easy navigation

Easy navigation via artist, album or playlist

## 50 hours of MP3-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. With 5 CD-tray, it allows you to play 50 hours of music. MP3 has become the standard audio compression format, allowing quick and easy audio file transfer.

## Class 'D' Amplifier

Class 'D' Digital Amplifier takes an analog signal, converts it into a digital signal and then amplifies the signal digitally. The signal then enters a demodulation filter to give the final output. The amplified digital output delivers all the advantages of digital audio, including improved sound quality. In addition, Class 'D' Digital Amplifier has greater than 90% efficiency compared to traditional AB amplifiers. This high efficiency translates into a powerful amplifier with a small footprint.

## 2500W PMPO / 150W RMS

This system has 2500W PMPO / 150W RMS total output power. RMS refers to Root Mean Square which is a typical measurement of audio power, or rather, the electrical power transferred from an audio amplifier to a loudspeaker, which is measured in watts. The amount of electrical power delivered to the loudspeaker and its sensitivity determines the sound power that is generated. The higher the wattage, the better the sound power emitted by the speaker.



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