



Philips
Multimedia Remote
Control



SRM7500



Instantly browse your music collection

Select songs from the palm of your hand

The SRM7500 acts as a second screen for your multimedia PC. It shows your songs in a convenient layout, sorted by artist, album or genre in the palm of your hand. It gives you the freedom to choose your music from almost anywhere in the home.

Control all media content with a few simple clicks

- Navigate your music files without using your TV/monitor
- Operates through walls via radio frequency-based USB adapter
- Compatible with Media Centre Edition, WMP10-11, iTunes 6-7
- Direct access key to control Microsoft Media Centre PC

Single control solution for most devices and brands

- Control up to 7 devices out of a choice of 10
- Activities to control multiple devices with one button press
- Extensive infrared code database for most devices and brands

Quick and easy setup

- No manual needed for setup
- Convenient IR learning from another remote

PHILIPS
sense and simplicity

Specifications

Convenience

- On-Screen Display languages: English, Dutch, German, French, Italian, Spanish
- Backlight
- Backlight colour: White
- Supported devices: AMP, CABLE, CD/MD, DVB-T, DVD, PC, PVR, RECEIVER, SAT, TV, TV-DVD, TV-VCR, VCR

Power

- Battery type: AA/LR6 Alkaline
- Number of batteries: 3
- Battery saving manager: Auto switch on/off

Infrared Capabilities

- Operating distance: 33 ft (10 m)
- Learning IR codes
- Transmitting LEDs: 2

- Number of brands in database: Over 1300
- Carrier frequency range: 30k - 100kHz + 455kHz

Outer Carton

- Quantity: 2
- EAN/UPC/GTIN: 87 10895 94493 9
- Length: 336 mm
- Width: 80 mm
- Height: 180 mm

Packaging Data

- 12NC: 908210006598
- EAN/UPC/GTIN: 87 10895 93778 8
- Gross weight: 0.36 kg
- Height: 38 mm
- Length: 328 mm
- Width: 162 mm

Highlights

Guided setup

Unlike other universal remote controls, where a 3-digit code needs to be input to identify a brand and device, this remote incorporates on-device step-by-step instructions for setting up your equipment, regardless of brand.

Learning functionality

Learning functionality refers to the process through which a remote control captures and stores infrared signals from other remotes for later use. When device codes are not included in the on-board database, they can always be learned from the original remote, simply by pointing to it.

Activity-based user interface

Instead of operating your components one by one, activity-based control blends the most commonly used functions into activities such as "Watch a movie" or "Listen to CD". When a user selects 'watch a movie', rather than having the end user address each individual piece of equipment, such as DVD player, TV and multimedia receiver, one button holds all necessary commands to be able to start watching a movie: switch on the TV, switch on the amplifier and select the right input, switch on the DVD player and start playing.

Universal IR code database

A universal IR code database refers to a library of infrared codes built in to a particular remote. This feature allows a remote to control your equipment without needing to learn individual signals. Select the correct infrared code sets in the database for the devices you want to control to enable control of virtually every audio/video system element on the market today – regardless of model or brand.

On-screen media selection

On-screen media selection is the ability to view and select a list of songs, pictures and movies from your PC on the LCD screen of a remote control. The 2-way RF communication incorporated in the remote and the USB dongle provided with it ensures the content of the PC is transmitted to the remote. So, no need to turn on your TV or monitor to view the menu and select your favourite files.

Microsoft controls included

A dedicated Microsoft Media Centre green button is included on the remote that gives access to the dedicated Microsoft Media Centre PC menu.



Issue date 2010-10-04

Version: 1.0.15

12 NC: 9082 100 06598
EAN: 87 10895 93778 8

© 2010 Koninklijke Philips Electronics N.V.
All Rights reserved.

Specifications are subject to change without notice.
Trademarks are the property of Koninklijke Philips Electronics N.V. or their respective owners.

www.philips.com