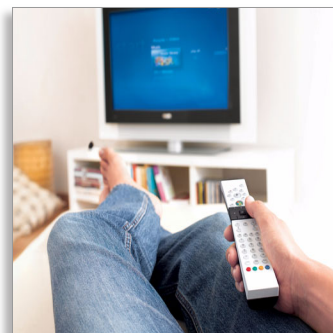




Philips
Multimedia Remote
Control



SRM5100



The perfect extension kit for your Vista PC!

The perfect solution to operate the Media Centre functions of your PC. Just connect the USB dongle to the PC and you can remotely control the TV, DVD and hard disk recording functions of your PC.

Control all media content with a few simple clicks

- Navigate your music files using your TV/monitor
- Direct access key to control Microsoft Media Centre PC
- Compatible with Microsoft Vista (Media Centre Editions)

Single control solution for most devices and brands

- 4-in-1 remote to control your PC, TV, STB and AMP
- Extensive infrared code database for most devices and brands

Great convenience

- Convenient IR learning from another remote

PHILIPS
sense and simplicity

Specifications

Convenience

- DVD functions: Transport keys, System menu control, Disc menu control, Digit keys
- Ease of Installation: Autosearch
- Language support: GB/FR/DE/IT/ES/NL/DK/SV/N/FIN/P
- Number of keys: 45
- Regulatory approvals: CE Mark
- SAT/CBL functions: Digit keys, Menu Control, Guide, info, Favourites
- TV functions: Programme up/down, Volume up/down, mute, Power/standby, Digit keys, AV selection, external, Menu Control, Colour/Brightness control, Fast text keys, Previous programme, Guide, info
- Supported devices: TV, DVD, SAT, CABLE, RECEIVER, AMP, PVR, DVB-T, PC

Power

- Battery lifetime: 12 months
- Number of batteries: 2
- Battery saving manager: Auto switch on/off

Infrared Capabilities

- Operating distance: 7 m
- Learning IR codes
- Learning frequency range: 30–60 kHz
- Transmitting LEDs: 1
- Universal IR code database
- Number of brands in database: Over 1000
- Carrier frequency range: 28–70kHz
- Transmission angle: 90 degree

Outer Carton

- EAN/UPC/GTIN: 87 10895 90768 2
- Height: 180 mm
- Length: 346 mm
- Quantity: 6
- Width: 120 mm

Packaging Data

- 12NC: 908210005056
- EAN/UPC/GTIN: 87 10895 90767 5
- Gross weight: 0.36 kg
- Height: 38 mm
- Length: 338 mm
- Width: 162 mm

Highlights

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.

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.

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.

Microsoft Vista compatibility

To play your favourite media files on your Microsoft Vista Media Centre PC, the remote is equipped with the IR codes to be able to control your Vista PC, using the IR dongle supplied. Once you turn on the screen of your PC, and press the green button, the menu of your Vista PC will pop up. Now you can scroll through the content using your remote.



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EAN: 87 10895 90767 5

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