

Philips
Universal remote control

5 out of 9 AV devices



SRU5150





Guided setup via LCD display

Operates more than 1000 brands

Your devices are more easily and quickly installed using the new SRU5150! The combination of an LCD display with guided information and a simplified quick start guide, ensure your remote is set up properly in no time!

Single control solution for most devices & brands

- 5 in 1 controller for your audio/video devices
- · Easily add and label extra functionality
- Ready for use with Philips equipment

Quick and easy set-up

- · Simplified quick start guide for fast guided setup
- Convenient IR learning from another remote
- URC support service via dedicated website

Great convenience

- Ergonomic shape enables comfortable control
- Easy to use grouped functions
- LCD screen with backlighting for convenience in the dark
- · Battery low indication shows when to refresh batteries
- Batteries are included for unwrap-and-zap



SRU5150/87

Specifications

Convenience

- Supported devices: TV, VCR, DVD, SAT, CABLE, CD/MD, RECEIVER, AMP
- TV functions: Program up/down, Volume up/down, mute, Power/standby, Digit keys, AV selection, external, Menu control, Color/Brightness control, Teletext keys, Fast text keys, Previous program, Sleep/timer, 16:9, Guide, info
- Teletext enhancements: Fast text
- DVD functions: Transport keys, System menu control, Disc menu control, Digit keys
- VCR functions: Transport keys (6), Showview, VCR plus, Menu control
- SAT/CBL functions: Digit keys, Menu control, Guide, info, Favourites, Text functions
- Ease of Installation: Autosearch
- Installation steps: 2
- · Copy key function
- Language support: GB/I/E/P/GR/RU/CZ/PL
- Number of keys: 40
- Preprogrammed for Philips
- Regulatory approvals: CE Mark
- · Splash proof

Accessories

• Battery: Yes, 1.5V Battery R03/AAA

Infrared Capabilities

• Operating distance: 33 ft (10 m)

- Transmitting LEDs: 1
- Universal IR code database
- Number of brands in database: Over 1100
- Carrier frequency range: 24 55 kHz
- Transmission angle: 90 degree
- Learning IR codes
- \bullet Learning frequency range: 20 kHz to 70 kHz and 455 kHz

Power

- · Battery lifetime: 12 Months
- Number of batteries: 2
- Battery type: AAA

Outer Carton

- Quantity: 6
- EAN/UPC/GTIN: 87 10895 93608 8
- Height: 172 mmLength: 312 mm
- Width: 151 mm

Packaging Data

- 12NC: 908210006488
- EAN/UPC/GTIN: 87 10895 93607 1
- Length: 304 mmHeight: 33 mm
- Width: 157 mm















Highlights

Backlight on screen

Backlighting is a feature that illuminates the LCD screen or keypad for use in the dark. The two most common types of backlighting include LED and electroluminescent (EL). Remotes backlit with LEDs are typically bright but uneven with a yellow or green color, while EL panels are smooth with blue, white or green shades.

Battery-low indication

To know in time when the batteries need to be recharged or replaced.

Simplified quick start guide

Simplified quick start guide provides assistance in setting up a universal remote control. Instead of typing in 3- or 4-digit codes, an LCD screen is incorporated into the remote to guide you through the setup. Additionally, the quick start guide provides extra information to that displayed on the LCD screen for fast setup.

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.

5in1 remote control

The universal remote control allows you to program and operate up to 5 devices from almost any brand. A universal database of infrared codes is incorporated to enable easy installation of your TV, TV combi, VCR, DVD, DVD recorder, satellite or digital terrestrial receiver, cable decoder, amplifier, Home theater system or receiver.

Add extra functionality

Improved way of adding and labeling functions makes it easier and faster to add extra functionality. So, no more missing functions.



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