



Philips  
Universal remote control

SRU9400



## See only the keys you need

Now you can finally put away all your remote controls and replace them with one stylish controller. The SRU9400 not only handles all the functions of your original remotes, but it is also much easier and more convenient to use.

### Single control solution for most devices and brands

- 5-in-1 controller for your audio/video devices
- Extensive infrared code database for most devices and brands

### Great convenience

- Shows only the keys you need on the touch-sensitive display
- LCD screen with backlighting for convenience in the dark
- Control multiple devices with a single touch
- Ready for use with Philips equipment

### Quick and easy setup

- Automatically searches for your equipment brand
- Convenient IR learning from another remote

**PHILIPS**  
sense and simplicity

## Specifications

### Convenience

- **Universal IR database:** TV, VCR, DVD, SAT, CABLE, RECEIVER, AMP, PVR, DVB-T, TV-DVD, TV-VCR
- **Backlight**
- **Backlight colour:** White
- **Pre-programmed for Philips**
- **Programmable macros**

### Infrared Capabilities

- **Operating distance:** 33 ft (10 m)
- **Learning IR codes**
- **Transmitting LEDs:** 2
- **Number of brands in database:** Over 1100
- **Carrier frequency range:** 30k–100kHz

### Packaging Data

- **I2NC:** 908210005335
- **EAN/UPC/GTIN:** 87 10895 91565 6
- **Gross weight:** 0.35 kg
- **Height:** 42 mm
- **Length:** 330 mm
- **Width:** 162 mm

### Power

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

## Product highlights

### 5-in-1 remote control

The universal remote control allows you to program and operate up to five 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 theatre system or receiver.

### 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.

### Touch-sensitive display

Through the special inverted segmented display technology, only those keys that are needed to control a specific device are lit up. No need to look for the right buttons anymore.

### 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 are LED and electroluminescent (EL). Remotes backlit with LEDs are typically bright but uneven with a yellow or green colour, while EL panels are smooth with blue, white or green shades.

### One-touch convenience

One-touch control allows you to perform multiple commands with one press of a button via a macro. A macro combines a string of pre-programmed commands under one single button. Therefore, it simply takes one button press to execute a series of functions.

### Pre-programmed for Philips

If you have Philips equipment, you can use your universal remote control without programming it because all keys are pre-set for Philips.

### Auto brand search

Getting your new remote control working is simply a case of having your remote automatically search for the most suitable code for your equipment.

### 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.



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