



Philips
Universal Remote Control

6in1
Big button

SRU4006



6 device learning remote control

Partial back lighting, big buttons

Perfect remote for consolidating several remotes into one. Partial back lighting and big buttons for ease of use. Back lighting includes mode keys, channel and volume keys and navigation keys.

Great convenience

- Primary keys on the remote control light up using LED's
- The silver and black finish matches components

Quick and easy set-up

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

Replace a table full of remotes

- Consolidate your remote by capturing codes

PHILIPS
sense and simplicity

Universal Remote Control
6in1 Big button

Specifications

Packaging dimensions

- **Packaging dimensions (W x H x D):**
11.5 x 28 x 3.8 cm
- **Nett weight:** .125 kg
- **Gross weight:** .175 kg
- **Tare weight:** .05 kg

Outer Carton

- **Outer carton (L x W x H):** 45.5 x 30 x 15.5 cm

- **Nett weight:** 1.5 kg
- **Gross weight:** 3.15 kg
- **Tare weight:** 1.65 kg

Inner Carton

- **Inner carton (L x W x H):** 28.5 x 14.5 x 12 cm
- **Nett weight:** .5 kg
- **Gross weight:** .8 kg
- **Tare weight:** .3 kg

SRU4006/27

Product highlights

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.

Learning allows consolidation

After you buy your universal remote, it seems you are missing a few of the buttons you liked to use on your old original remote, which prevents you from consolidating. When you want to use your favorite button, you have to go back to the original remote. On learning remotes, you can take the code for your favorite button on your original remote, and learn it/move it to the universal in 3 easy steps.

Partial LED back lighting

Can't see in the dark. Try pressing small buttons on a remote when you can't see the keys. Change that with back lighting that light up the keys so you can see the keys as if it were the middle of the day. Full back lighting or partial back lighting is available. Partial lights up the primary keys, the most used keys, like volume, channel, scroll, and mode keys. The primary keys light by means of LED technology.

Silver with black trim

Do you want a blue remote when you have an expensive piano black finish LCD flat screen? No, you want a piano black remote that matches your components. These remotes come in colors that match current component trends, like silver, black, silver and black, and a high gloss piano black finish.



Issue date 2008-08-19

Version: 1.1.3

12 NC: 8670 000 40989
UPC: 6 09585 15733 0

© 2008 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