

# PHILIPS

Universal remote control

Perfect replacement

8 in 1

Smart button

Learning function

SRP2018



## 8 in 1 Universal remote control.

With learning function

Replacing up to 8 remote control devices such as TV, Satellite box, Media player, Blue-ray, DVD, Sound Bar, Game console, Aux and more. Easy setup using the code library or copy your existing remote using the learning function.

### Learning function

- Easy to customize any keys of the remote.

### Full compatibility with your devices

- Compatible with up to 2000 popular brands
- IR Code library up to 8,000 codes

### Easy to use

- Easy code setup for the remote control
- One touch smart button to pull up APP menu in TV
- Well grouped button for easy access to specific functions

# Highlights

## IR Code up to 8,000 codes

The IR code database contains top consumer brands and popular local brands TV, Satellite box, Media player, Blue-ray, DVD, Sound Bar and Game console, etc

## Easy code setup

Easy to select and set up code from the code library.

## Copy any key from remote

Copy any key of the existing remote by using learning function. Easy to customize any key of the remote for your convenient use.

# Specifications

## Outer Carton

Length: 29.2 cm  
Number of consumer packagings: 6  
Width: 19.2 cm  
Gross weight: 1.442 kg  
Height: 16 cm  
GTIN: 1 69 59033 84312 6  
Nett weight: 0.81 kg  
Tare weight: 0.632 kg

## Convenience

Shock proof  
Regulatory approvals: CE Mark  
Preprogrammed for Philips  
Supported devices: CABLE, DVD, SAT, TV, VCR, Blu-ray player, DTV, DVR, Streaming device

## Power

Battery type: AAA

## Packaging dimensions

Height: 27.5 cm  
Packaging type: Blister  
Type of shelf placement: Hanging  
Width: 13 cm  
Depth: 3.5 cm  
Number of products included: 1  
EAN: 69 59033 84312 9  
Gross weight: 0.189 kg  
Nett weight: 0.135 kg  
Tare weight: 0.054 kg

## Infrared Capabilities

Operating distance: 33 ft (10 m)  
Transmitting LEDs: 1  
Universal IR code database  
Number of brands in database: Over 800

## Setup

Setup Method: on device

