# 1Control WHY - Technical sheet



## Description

1Control WHY is a universal remote control capable of copying more than 450 models of rolling-code radio controls and fixed coding with a frequency between 433 MHz and 868 MHz.

1Control WHY has 4 keys that can memorize 4 different remote controls, even with different brands and frequencies.

The complete list of compatible remote controls is available on the website: www.1control.it/en/compatibilita



#### **Features**

It is able to replace all fixed-coded remote controls and the main rolling-code encodings, in the following frequency bands: from 433.0 MHz to 868.0 MHz, using the following modulations: AM and FM.

### Power supply

Batteries: 1 CR2032 3V battery

To replace the battery, open the WHY remote control by unscrewing the screw on the back of the device. The WHY remote control keeps the remote controls copied even in the absence of power.

#### Other details

Dimensions: 42x58x10mm Weight (batteries included): 19g EAN Code: 8056772850116

## Operating distance

The maximum distance between the WHY remote control and an automation to be controlled varies according to the type of remote control copied. Typically this distance is between 20 and 40 meters.

#### Pack contents

- 1 Remote control WHY
- 1 Battery (already fitted)
- 1 Fixing cord

