

Simply II 433
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Quick user guide

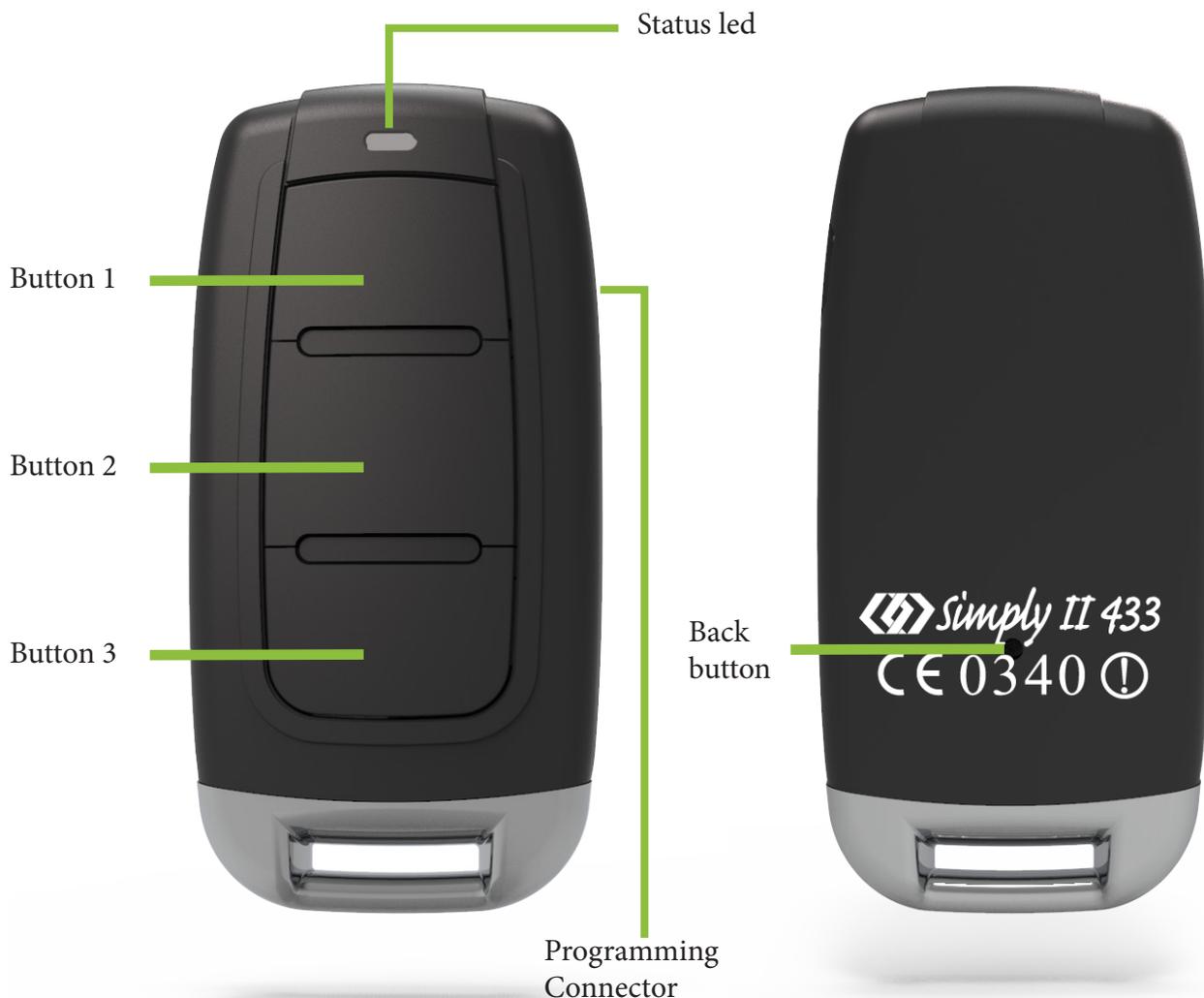
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Introduction

The new Simply II models allow the copying and/or programming of most of the fixed or evolving code controls in our catalogue.

These controls have been designed in such a way that they are capable of reproducing the transmission characteristics of the original controls. Thanks to periodic updates, new compatibilities are introduced remotely on these devices, which avoids returns and allows *stock* to be reduced.

There are models for the 433 and 868 MHz band, both compatible with the Kaptia Klever system.



Operation

To program the remote control, it must be connected to the micro USB cable of the Kaptia Klever duplicator. The app will guide you through all the necessary steps until programming is complete.

Indicator light

The device LED reports the following situations:

The LED flashes regularly while the button is pressed	The code is transmitted normally
The LED flashes 2 times when you press a button	The remote (or button) is not programmed*
The LED flashes 3 times when you press a button	The battery is low. The battery must be replaced.

* Note

Depending on the type of code loaded in the remote, this indication may be slightly different. If you have questions, contact Kaptia.

Battery replacement

This remote control works with 1 NON-RECHARGEABLE battery type CR2032.

To replace them, you must lever the notch on the right side with a coin or similar object until it opens.

Once opened, the used batteries must be removed from the battery holder and replaced with new ones of the same type, respecting the polarity.

Side notch



Technical characteristics

Compatible codes	Fixed and rolling codes (see compatibility list)
Operating frequencies	433 / 868 MHz (depending on model)
Number of buttons:	3
Maximum number of codes	1/3 (depending on code type)
Range	< 100 meters
Status LED color	White
Battery	1 x 3V (type CR2032)
Supported system:	Kaptia Klever / Key (433 version only)
Updatable:	Yes

Important: The programming connector should only be used to program the device. Using this connector for any other purpose may damage the device.