

## Technical characteristics and instructions of the DIVO transmitter 71

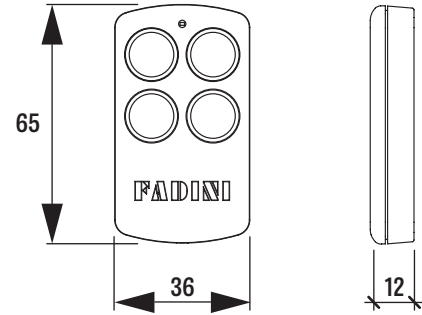
The **DIVO 71** is a **433.92 MHz 4-channel transmitter** (fixed and rolling code) compatible with the **ASTRO 43** and **JUBI 433 (a.k.a JUBI Small)** series, which it replaces.

It is possible to remotely clone an **ASTRO 43** or a **JUBI 433** transmitters with a **DIVO 71** transmitter, and memorise the **DIVO 71** on the receiver for an **ASTRO 43** or **JUBI 433** compliant device.

### TECHNICAL DATA

TRANSMITTER	
Operating Frequency	433.92 MHz
Range (*)	120 m
Power Supply	1x 3V CR 2032 Battery
Technology	Transceiver
Coding Type	Fixed & Rolling Code 2 <sup>64</sup>
No. of Channels	4
Operating Temperature	- 10°C + 55°C
Battery Life	2 Years

### DEVICE DIMENSIONS

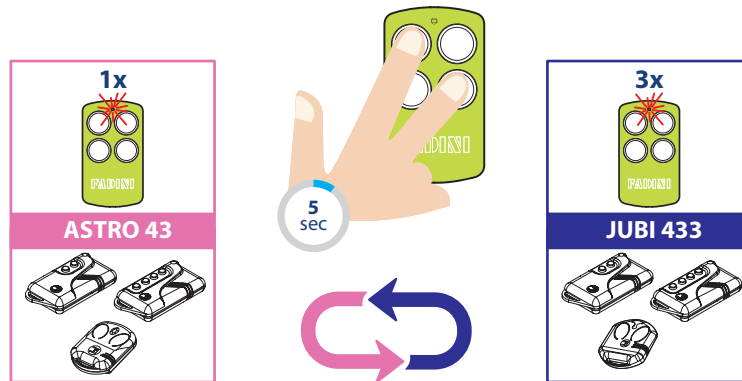


**Attention:** risk of explosion if the battery is replaced with another battery of the wrong type. Dispose of used batteries according to the manufacturer's instructions.

## Cloning an ASTRO 43 or a JUBI 433 with a DIVO 71

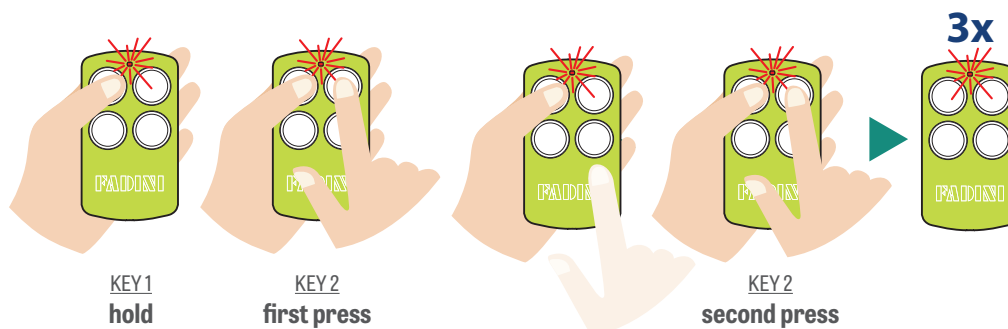
### 1. Select mode for ASTRO 43 or JUBI 433 cloning

Cycle through compatibility modes: **ASTRO 43 / JUBI 433** by pressing the **1 and 4** keys simultaneously for 5 seconds  
 - **x1** confirmation flash for **ASTRO 43** mode or **x3** confirmation flashes for **JUBI 433** mode

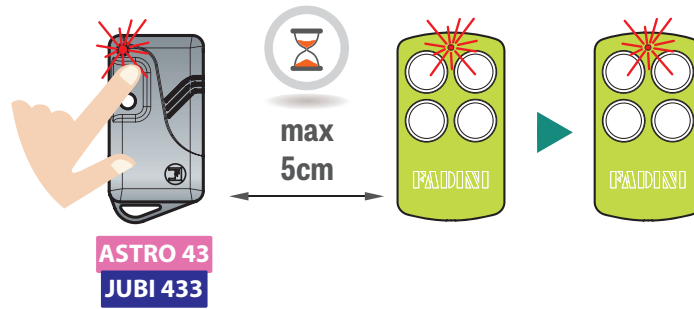


### 2. To begin cloning press and hold key 1 and at the same time press key 2 twice:

- release key 1 and wait for **x3** confirmation flashes for cloning mode



3. Keep any ASTRO 43 or JUBI 433 or DIVO 71 button pressed until the DIVO 71 LED flashes 3 times.



**If cloning fails**

- check the configuration mode of the DIVO 71 transmitter you are cloning to, it must be the same as the transmitter or radio receiver (ASTRO 43 or JUBI 433) you are cloning from.

**Check the DIVO 71 mode**

To check in which mode the DIVO 71 is set to, press **keys 3 and 4** simultaneously for 1 second:

- x1 confirmation flash for ASTRO 43 mode or x3 confirmation flashes for JUBI 433 mode

