Guide
Control a Z-Wave device with 433MHz remote control

This guide shows a smart and easy way to control your Z-Wave devices with a regular 433 MHz remote control to avoid having to pick up your phone all the time. The guide will assume that you have your Z-Wave device already included.

℥telldus™

Let's get started

You will need:

℄	TellStick Znet Lite V2	▦	Telldus 433MHz remote control
℥	Telldus Live	⊡	Z-Wave outlet

1.

〉 live.telldus.com 〉 Control **Devices**

➕

2.

Add new device wizard

Choose the location for your new device:

| Home TellStick ZNet Lite V2 | Office TellStick ZNet Lite V2 |

! Note! This step will only be shown if you have more than one Location installed on the same account.

3.

Add new device wizard

Select your device type:

| ⓩWAVE | ⓩWAVE 🔒 Secure |
| 433,92 MHz receivers | ⬚ Group |

4.

Add new device wizard

Select your device brand:

| | | | TELLDUS |

5.

Add new device wizard

Select your device model:

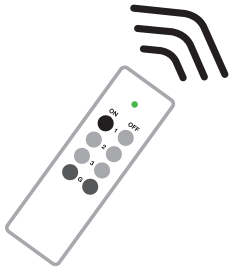| | | | |

6.

Add new device wizard

Enter name:

Name: (Remote Control - Button 1)

Next

7.

Press the ON button (1) on the remote control until the progress bar reaches 100%.

8.
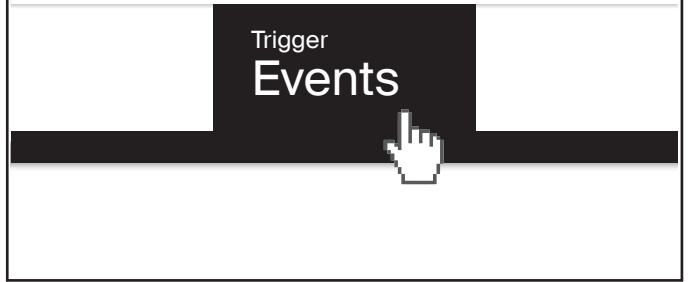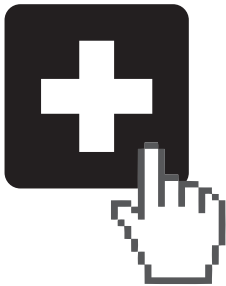
Trigger
Events

9.

10.

Create new event

Event name: Turn on my Z-Wave device

Create

11.

Triggers

12.

Add device trigger

Choose device:

Remote Control - Button 1 ▽

Choose action:

◉ On ◯ Off

Add

13.

Actions

14.

Add device action

Choose device:

My Z-Wave Device ▽

Choose action:

◉ On ◯ Off

Add

15.

16.

Create new event

Event name: Turn off my Z-Wave device

Create

17.

Triggers

18.

Add device trigger

Choose device:

Remote Control - Button 1 ▼

Choose action:

◯ On ⦿ Off

Add

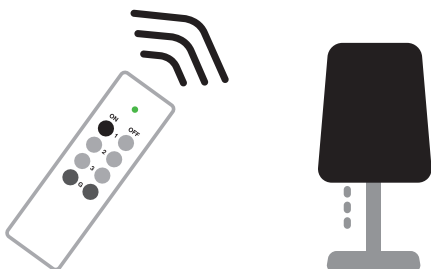**19.**
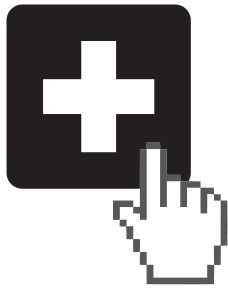
Actions

20.

Add device action

Choose device:

My Z-Wave Device ▼

Choose action:

◯ On ⦿ Off

Add

21.

Tip! Repeat guide for button 2 and 3 if you want to control more devices. You can also control multiple devices per button by adding more than one device action in the events to turn on multiple lights by the press of one button.