



doormouse[®]

2 Channel Keypad Instructions

Product Description

A 2-Channel wireless garage door keypad, for use with the Doormouse garage door receiver.
 This keypad is suitable for installing indoors and outdoors with an IP rating of IP54.
 Rolling code transmission to ensure highest security.
 This keypad works as a range of 200m outside and 35m indoors.
 Illuminated keypad for use at night. (10 Seconds)

Technical Information

6v with 2 x CR2032 Batteries
 Frequency: 433,92 MHz
 Coding: Rolling Code
 Protection: IP54
 Passcode: Up to 4 digits
 Range: 200m Outside – 35m Inside

What you will need

Small flat head screwdriver
 Small hex key
 4 x wall fixing screws and wall plugs
 or
 3 x small fixing screws

Set-up Process

The default passcode for Channel 1 is "11"
 The default passcode for Channel 2 is "22"

First set up	
Press " Learn button " on the Doormouse once	•
Type in the default passcode of 11 followed by the ◀ button	1 1 ◀
Type in the default passcode of 11 again, followed by the ◀ button to confirm the pairing process	1 1 ◀
Your Keypad is now paired	

Changing the passcode	
Press the "0" key and hold it down while pressing a releasing the ◀ key	0 ◀
Release the "0" key	
Type in the default passcode of 11 and press ◀	1 1 ◀
Type in your new passcode (up to 4 digits) and press ◀	1 2 3 4 ◀
Type in your new passcode again to confirm the change and press ◀	1 2 3 4 ◀
Your passcode has now been changed for Channel 1	

The Same process is followed to set up Channel 2 by using the ▶ button

Changing the batteries

Using a small flathead screwdriver, raise the front black fascia cover to gain access to the fixing screws.
 Using a hex key, remove the 2 screws to the left and the right of the keypad.
 The keypad will now lift away from the fixing plate.
 On the back of the keypad you will find a lockable battery holder, using a coin, turn the battery holder to the unlock position and remove.
 This will enable you to gain access to the batteries, the Keypad requires 2 x CR2032 batteries.
 Ensure you replace them in the correct position.

Fixing the Keypad

Using a small flathead screwdriver, raise the front black fascia cover to gain access to the fixing screws.
 Using a hex key, remove the 2 screws to the left and the right of the keypad.
 The keypad will now lift away from the fixing plate.
 The fixing plate has 4 larger indented fixing holes and 3 smaller indented fixing holes, allowing you to choose the most suitable for the surface you are attaching the keypad to.
 You will require a suitable drill, screws and wall plugs depending on the surface you choose to fix it to.

Helpline: 0800 061 2326