Innr manual for Remote Control RC 110

Introduction

You can use the Innr remote control in two ways:

- A. Bridge Mode if you already have a bridge and want to add the remote control
- B. Standalone Mode if you don't have a bridge and want to add lights directly to the remote

Bridge Mode Installation (A)

- 1. In the App choose "Settings" and put the bridge in the "Search" mode; the green LED on the bridge button will start flashing slowly.
- 2. Then simultaneously press and hold the 'program' and the '-' button on the remote control for at least 3 seconds; the green LED on the RC 110 will start to blink slowly.
- 3. Once the bridge and remote found each other, the LED on the RC 110 will blink fast 5x.
- 4. Now the remote control is coupled to the bridge and the RC 110 will also appear in the 'lights' search screen of the App.
- 5. Stop searching and choose "Done" in the app, this will register the RC 110 in the system.
- 6. The remote controls all the lights in the entire system, unless you link it to a specific room to only control the lights in that room. This can be done in the following way:
 - a. Open the app and choose the room where you want to attach the remote control.
 - b. Press "Edit Room" and tick the box for the RC 110.
 - c. Now put the remote in 'learning mode' by pressing the "Program" button for 3 seconds; the green LED will flash slowly for 30 seconds.
 - d. Click, within those 30 seconds, on "Update" in the app to add the RC 110 to the room. The remote can only be connected to one room at a time.

Standalone Mode Installation (B)

- Connect the remote control to a light bulb by holding it close to a lamp (distance <5 cm)
 and then simultaneously press and hold the "Program" and "+" buttons; the green LED
 will blink slowly.
- 2. The lamp will now respond by flashing once or twice. About 10 seconds later, the lamp will again flash once or twice to indicate that it is successfully coupled with the remote control. You can now control the lamp.
- 3. Repeat this process with all the lights you want to couple with the remote control. You can couple up to 10 lamps to a single remote control.



Using the RC110 remote control

Turn all lights on or off with the ${}^{\mbox{$ \circ$}}$ button on the remote control.

You can dim the light with the '+' and '-' buttons on the remote control.

With the slider switch in "scenes" mode, you have 6 different standard dimming settings: 1 = lowest and 6 = highest light level.

Only in Standalone Mode:

With the slider in "Lights" mode, you can individually control up to 6 different lamps via the number buttons. Button 1 controls the first lamp that you've coupled with the remote, press 1 and then $\mbox{\ensuremath{$^{\circ}$}}$ to turn that lamp on or off (within 5 seconds), or the '-' or '+' button to dim the lamp. In the same way you can with button 2, the second lamp you've paired with the remote, button 3 for the third, etc. You can individually control up to 6 lights in this way.

Resetting the remote control

You can reset the remote by simultaneously pressing and holding the "Program" button and \circ button for 5 seconds. When the remote has been reset, the green LED will blink 5 times.

Now you can pair the remote to your bridge (Bridge Mode) or a number of individual lamps (Standalone Mode).

Pay attention!

If you want to add a bridge to your system and need to upgrade from Standalone Mode to Bridge Mode later on, you need to reset all the lights that previously were linked directly to the remote. You do this by turning on a light (minimum 5 seconds) and switch it off and on six (6) times with intervals of about 0.5 seconds. After the sixth time, the light will blink twice to indicate that it is back in the 'factory new' position and therefore can be linked to the bridge.