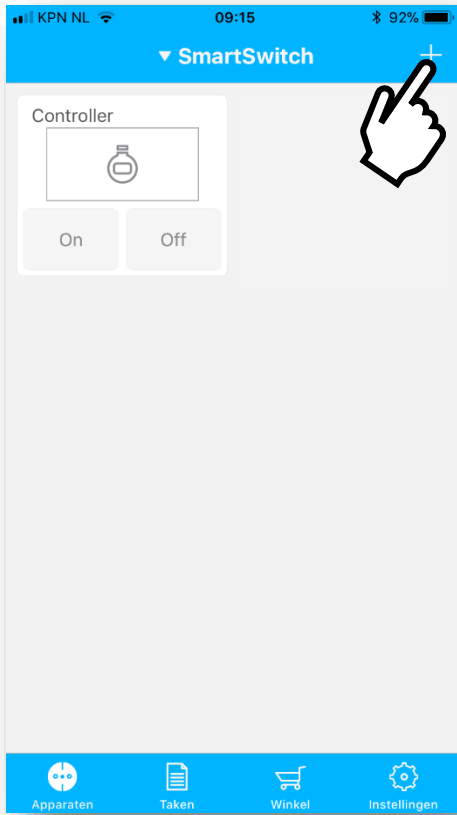


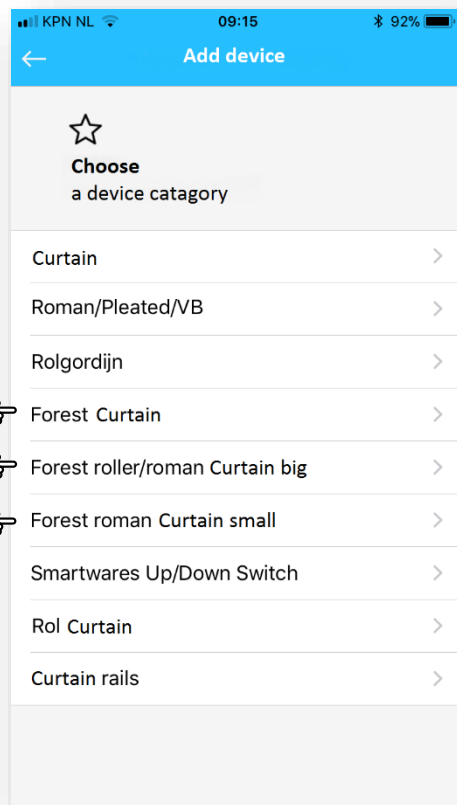
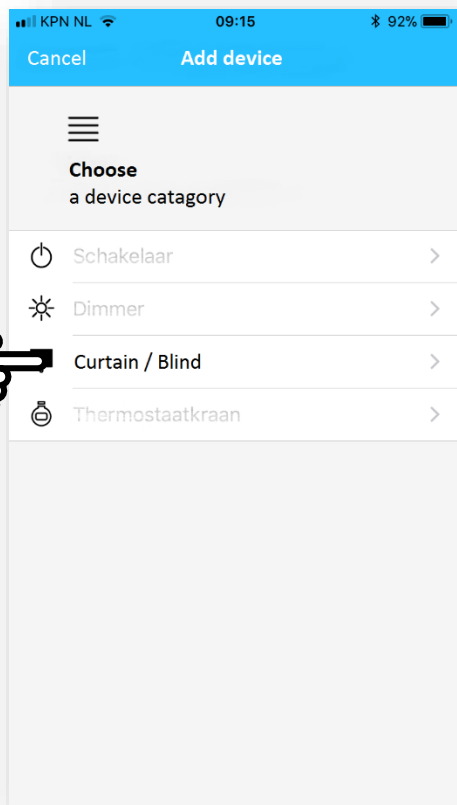
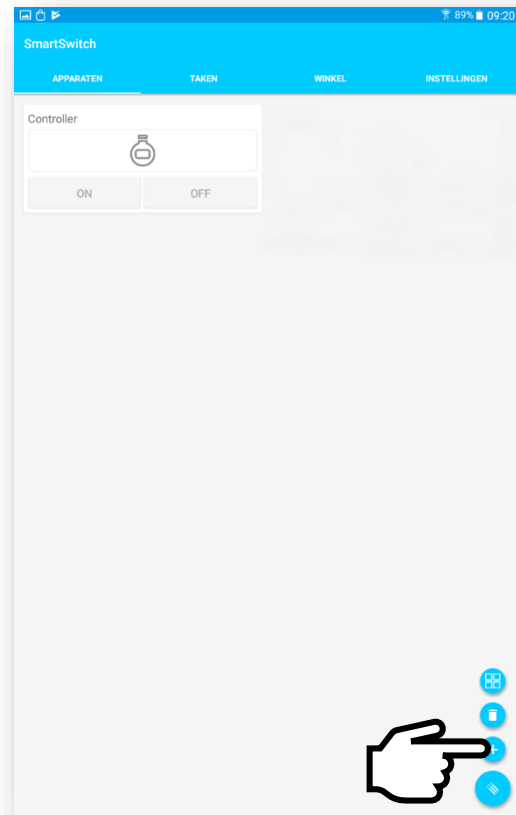
# ADD FOREST SHUTTLE OR BCS/ATLANTIS TO THE SMART SWITCH SH5-GW-T

Make sure the Smarthome Controller is already configured to the app on your phone or tablet.

iPhone:







Android:

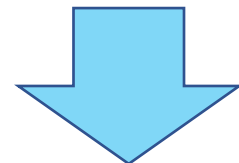


choose your system

# PUT YOUR **SHUTTLE** MOTOR OR **BCS/ATLANTIS** MOTOR IN LEARNING MODE:

**SHUTTLE:**

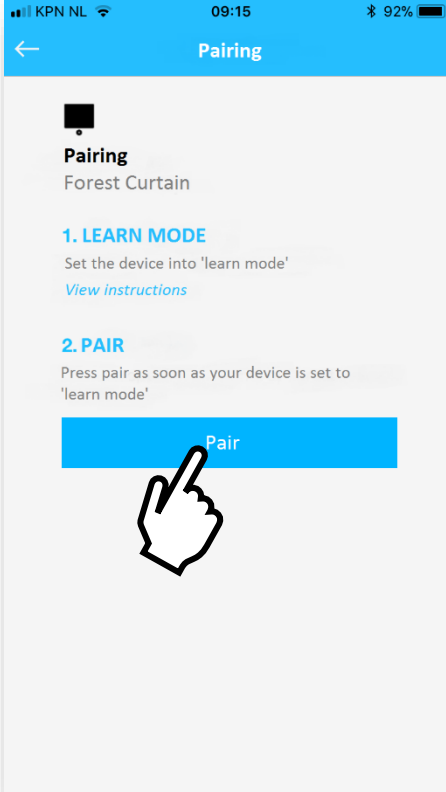
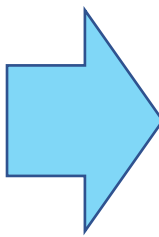
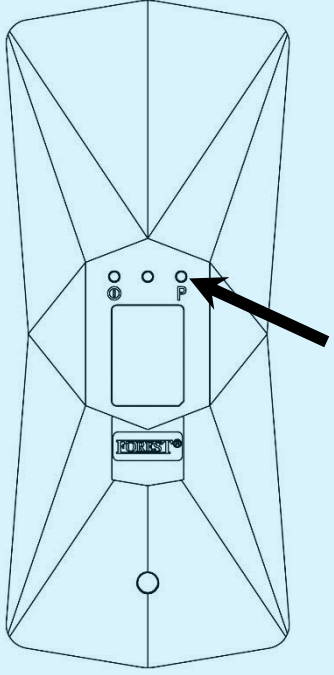
<b>PRESS BUTTON 3x WITH A PEN</b>	<b>LED MOVES FROM 1<sup>st</sup> → 2<sup>nd</sup> → 3<sup>rd</sup> LED</b>	<b>KEEP BUTTON PRESSED FOR 5 SEC.</b>	<b>GREEN LED STARTS BLINKING</b>
			
<b>3x</b>		<b>1x 5sec.</b>	



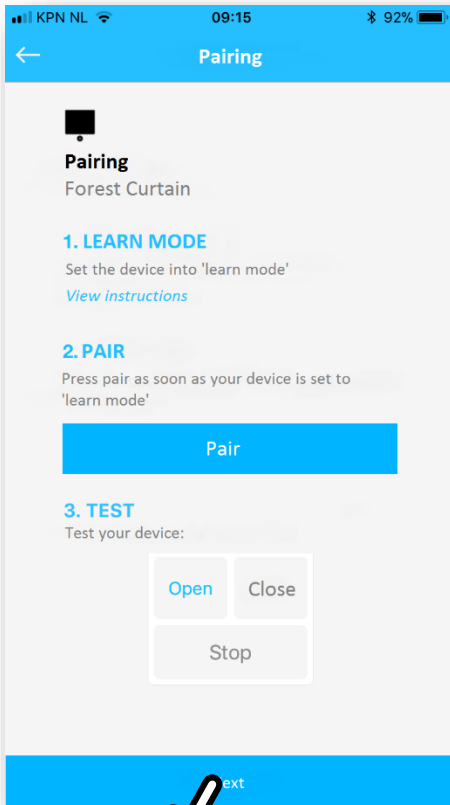
**BCS/ATLANTIS:**

make sure the motor is already connected to a remote or wireless wall switch, and the upper and lower end limits are set.

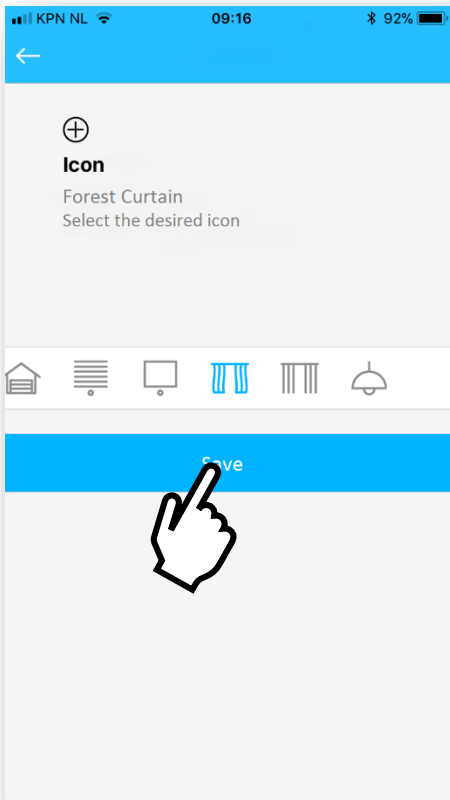
**PRESS P-BUTTON 2 TIMES:**



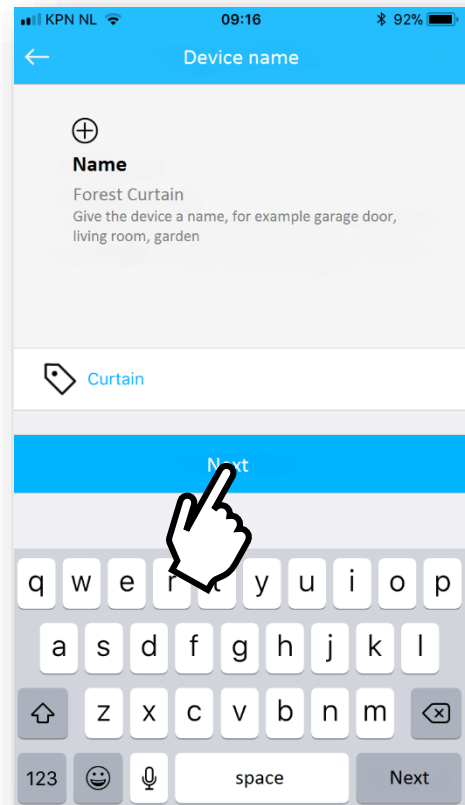
you can test the motor and continue



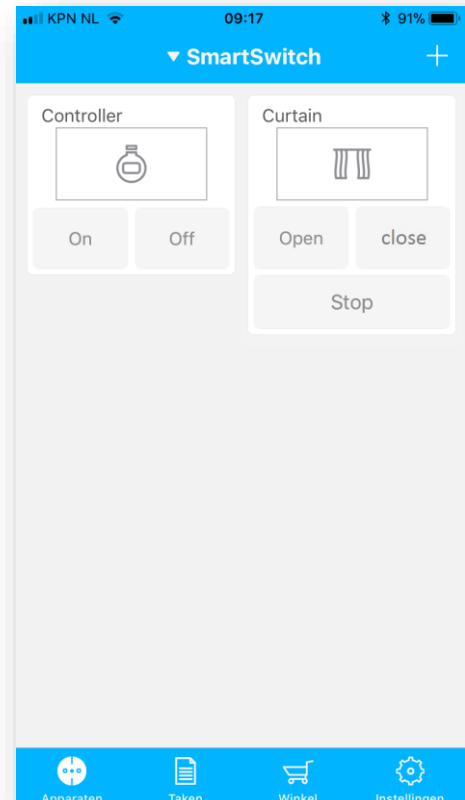
select an icon



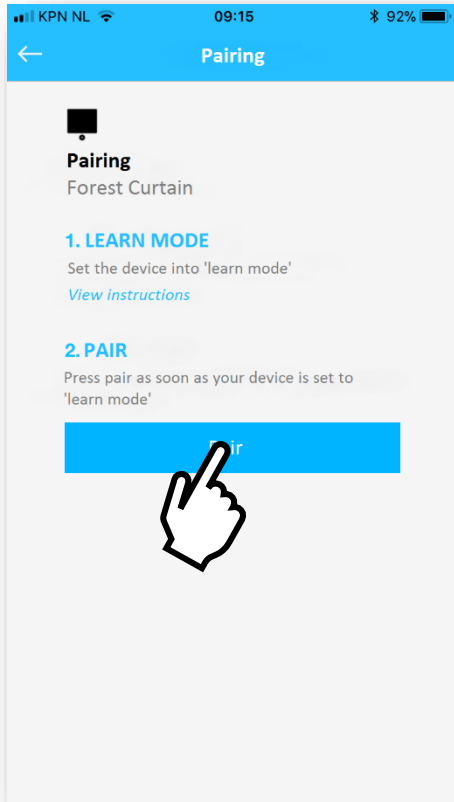
give the system a name



ready



## PUT YOUR **BS-MOTOR** IN LEARNING MODE:



**BS-MOTOR:**

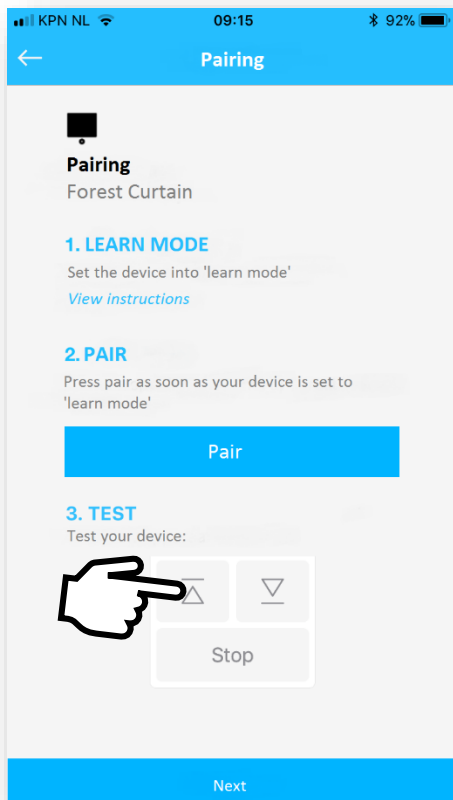
make sure the motor is already connected to a remote or wireless wall switch, and the upper and lower end limits are set.

disconnect the power, wait for 10 seconds, re-connect the power, motor will jog shortly

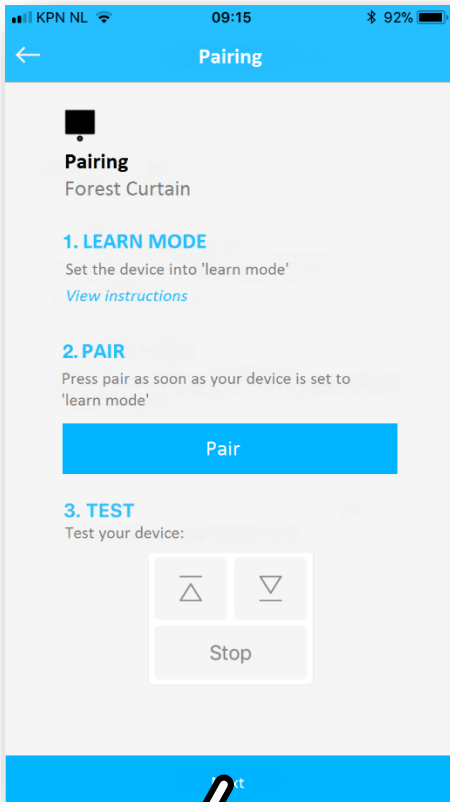
**PRESS P-BUTTON 1 TIME:**

The diagram shows the back of the BS-MOTOR with various buttons and indicators. A hand icon points to a button labeled 'P'.

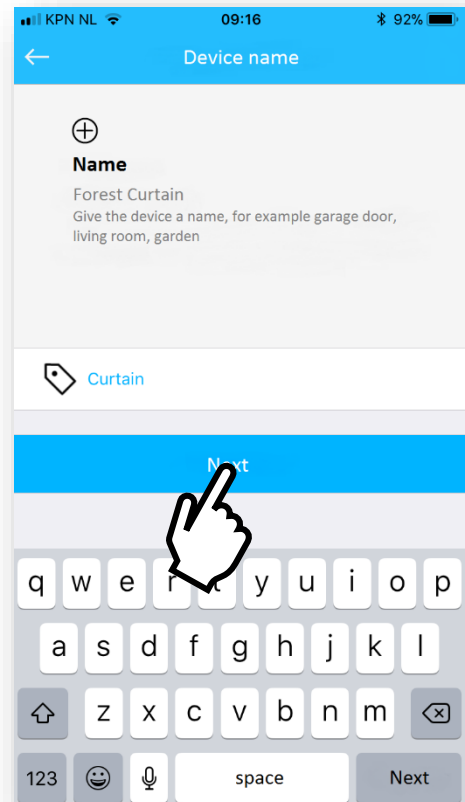
press **OPEN**  button,  
motor will jog once



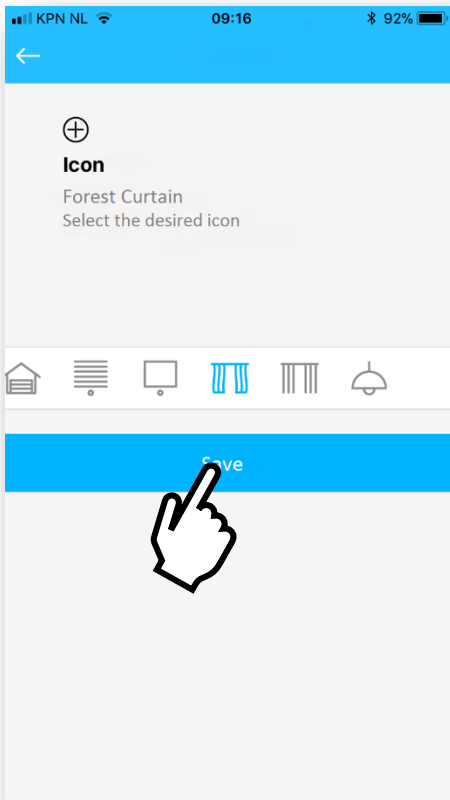
you can test the motor and continue



give the system a name



select an icon



ready

