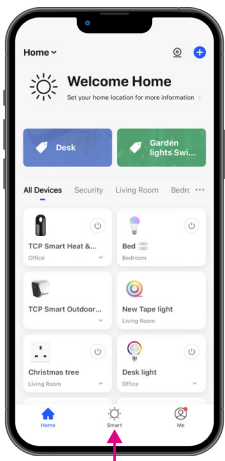


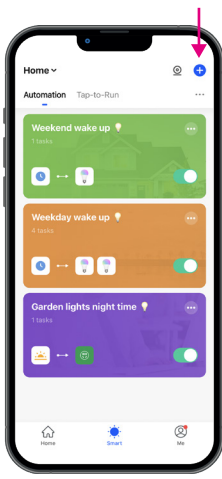


---

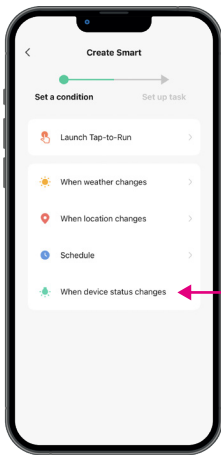
TCP Smart Heating Automation



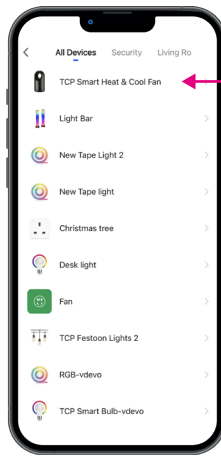
From the homepage go to the SMART menu



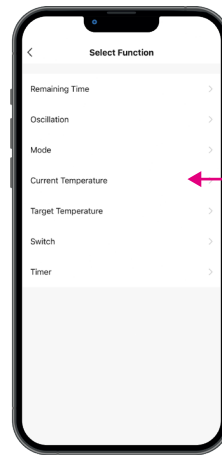
Start a smart automation using the + icon top right



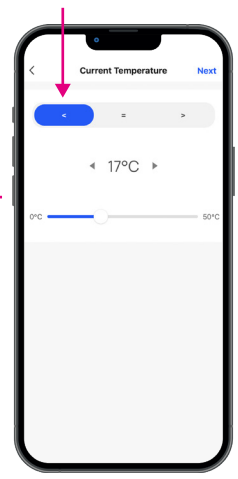
Choose WHEN DEVICE STATUS CHANGES from the list



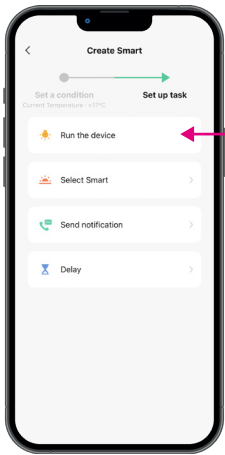
Select your heater



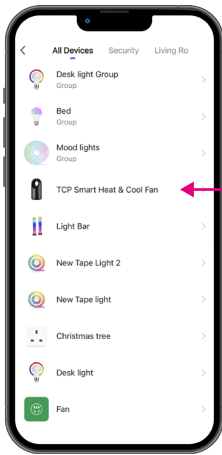
Choose CURRENT TEMPERATURE from the function menu



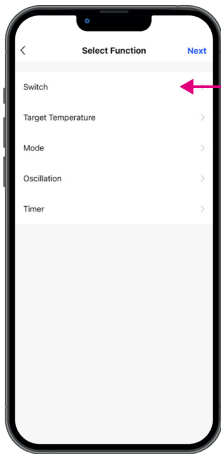
Make sure the less than icon is selected and choose the desired minimum temperature



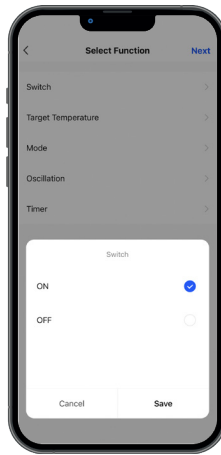
Choose RUN THE DEVICE from the smart automation list



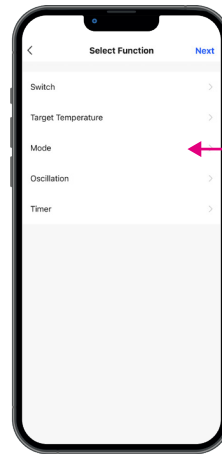
Select your heater



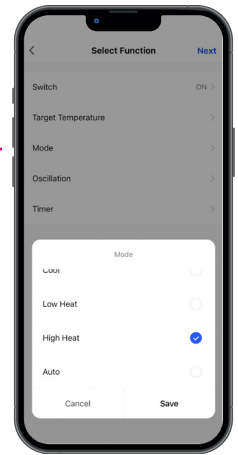
Select SWITCH from the function list to turn the heater on



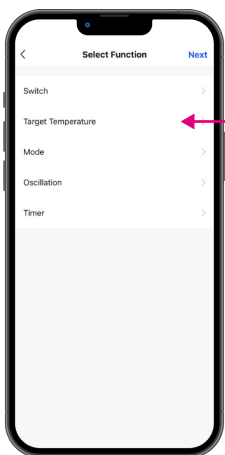
Make sure ON is selected



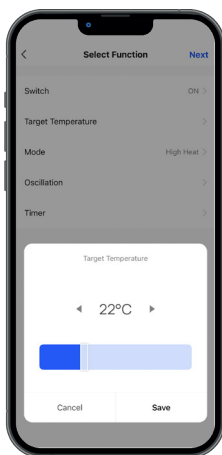
Select MODE from the function list



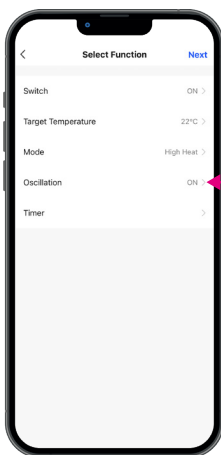
Choose the HIGH HEAT mode



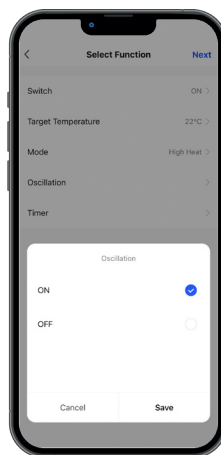
To set the target temperature choose TARGET TEMPERATURE from the function list



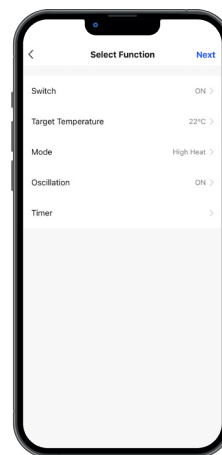
Set the target temperature where the heater will turn off



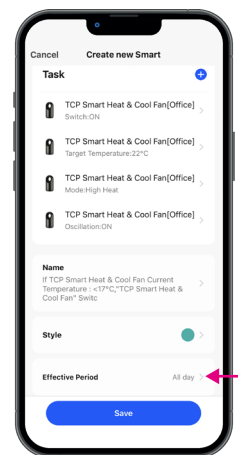
The Oscillation setting to rotate the heater can be chosen by selecting OSCILLATION from the functions list



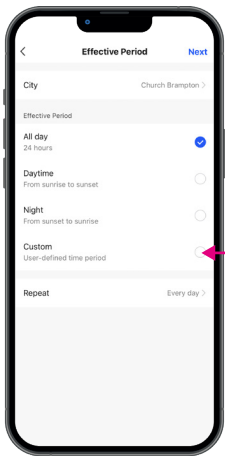
Choose whether you want the heater to oscillate from the menu



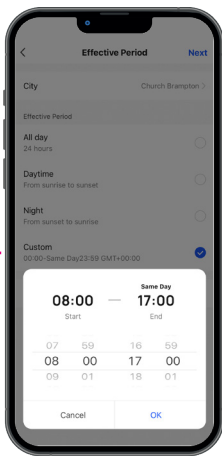
Click NEXT



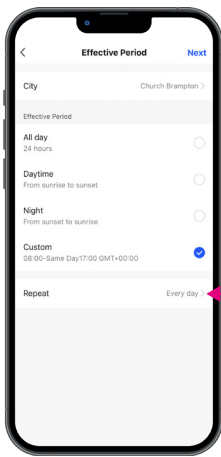
The smart automation can be set to work at specific times. To do this select EFFECTIVE PERIOD



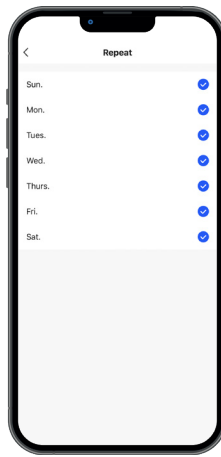
Choose custom to set a the specific times



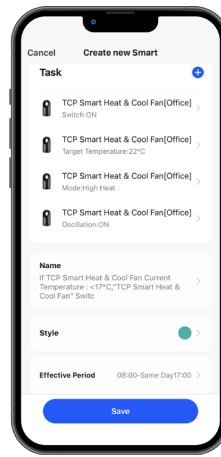
Set the start and end time for the automation



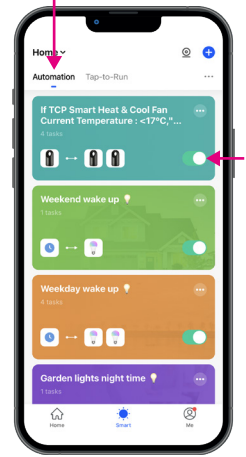
Select REPEAT from the list



Select the days the automation should work



The automation can be renamed if desired and save to finish



You will now see the heater automation in the automation tab. Please ensure it is switched on