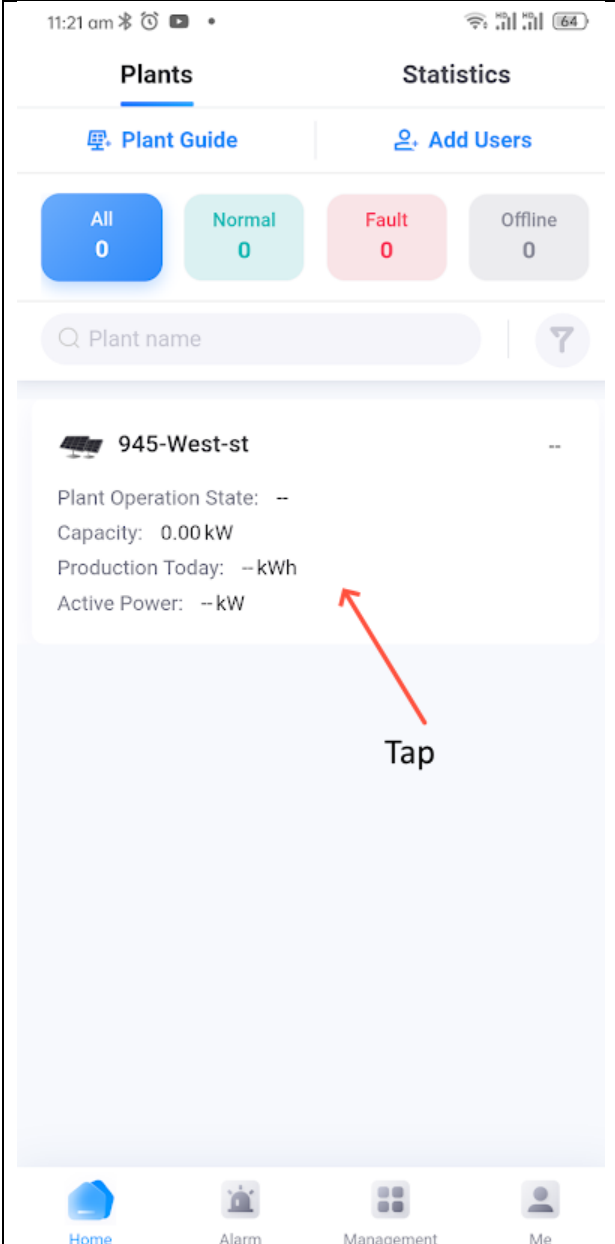
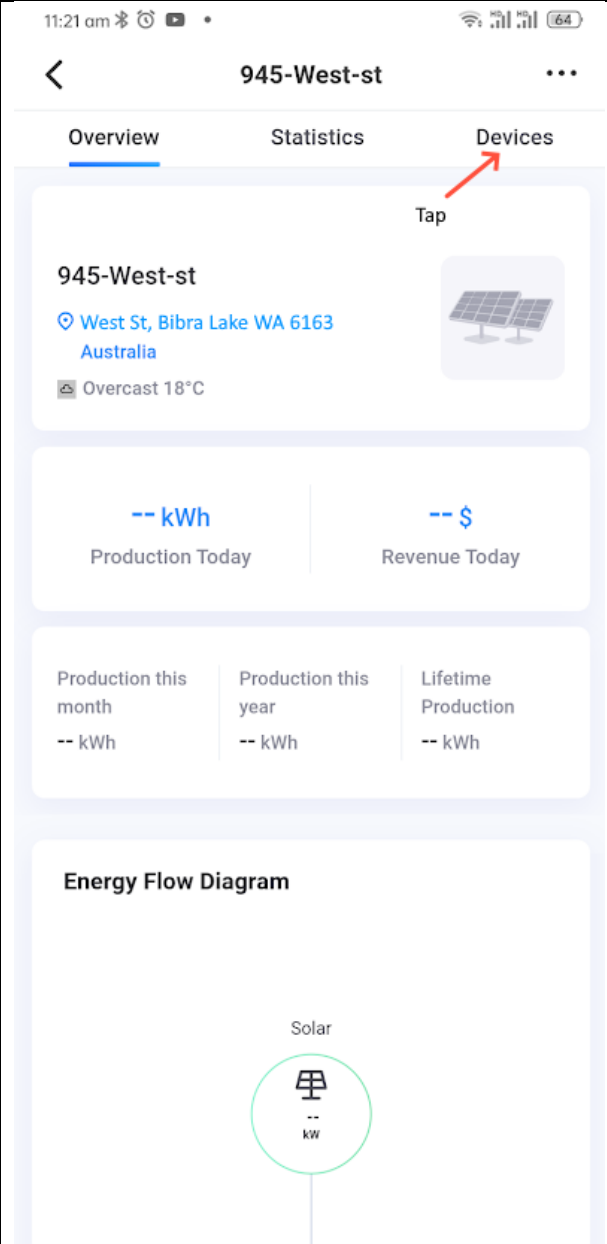
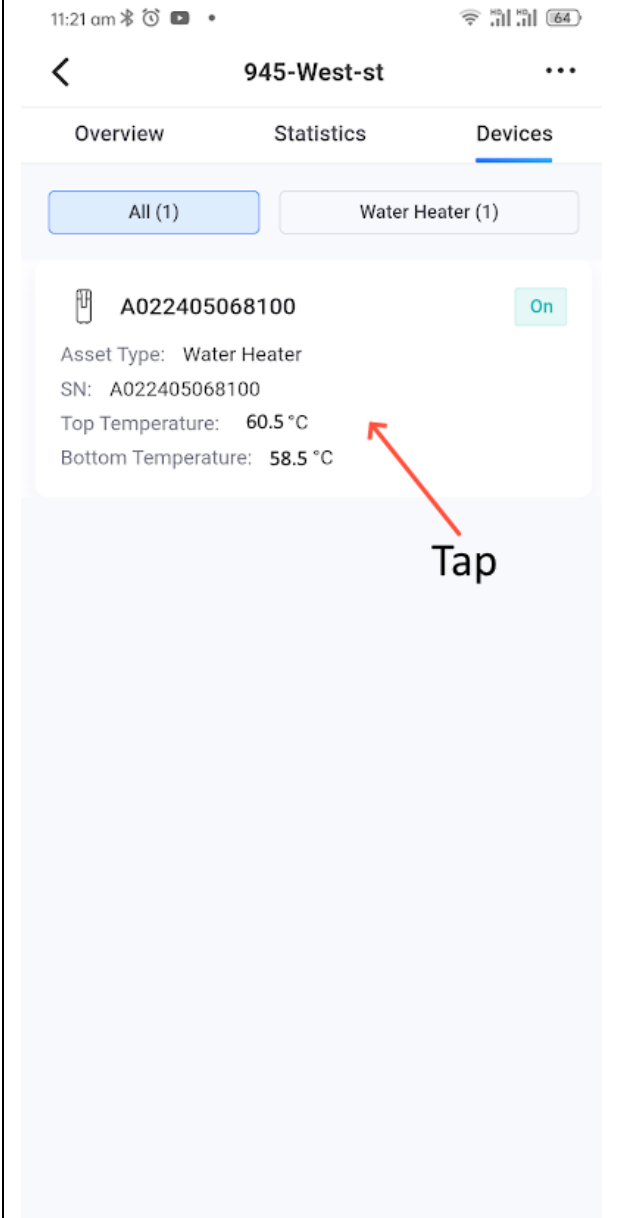

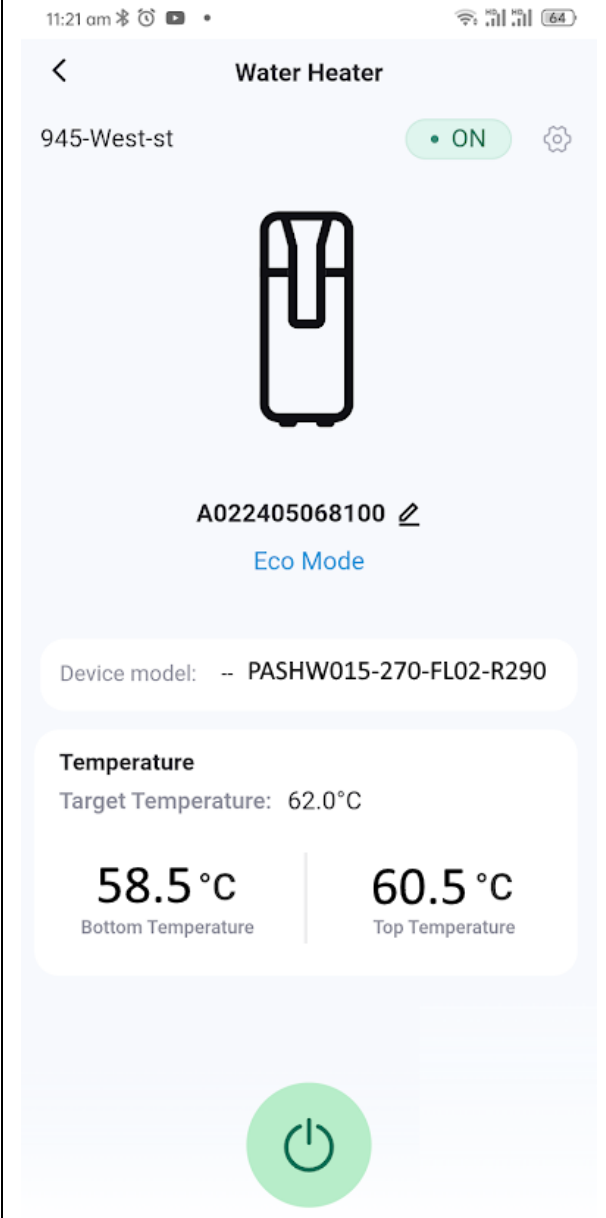


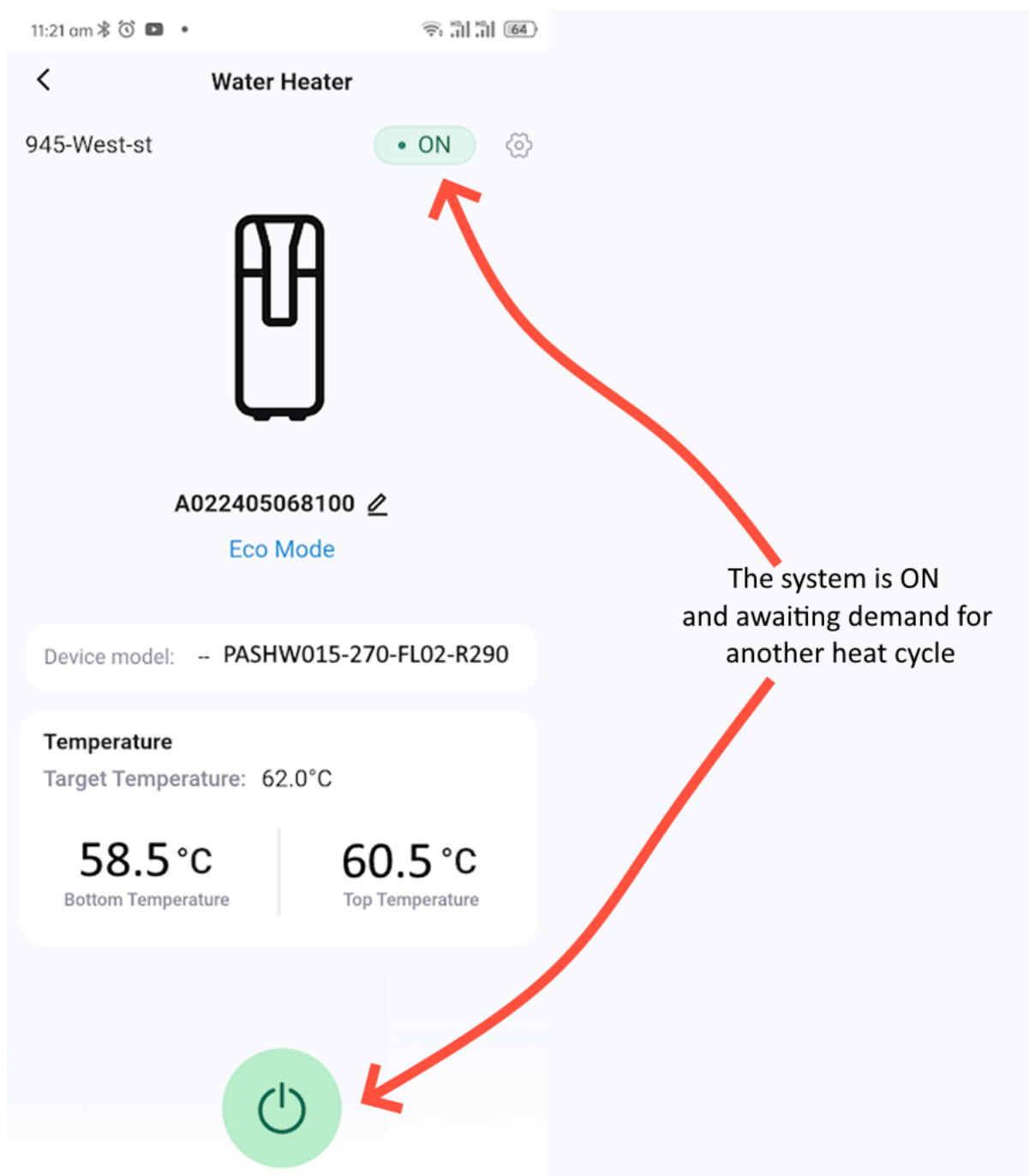


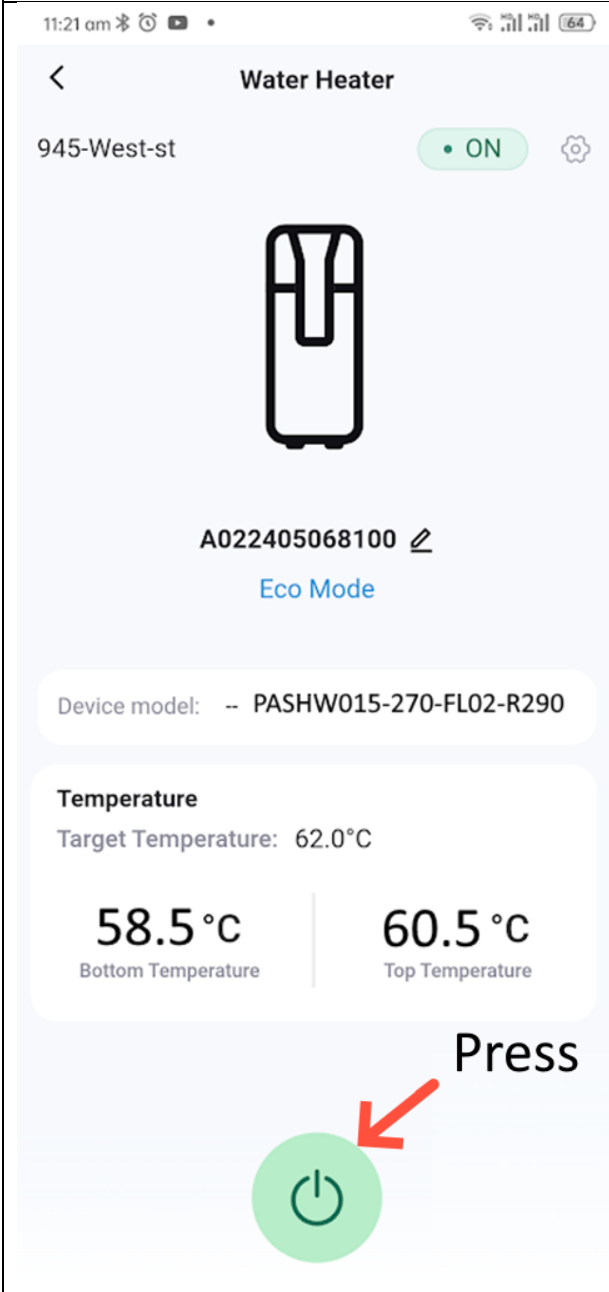




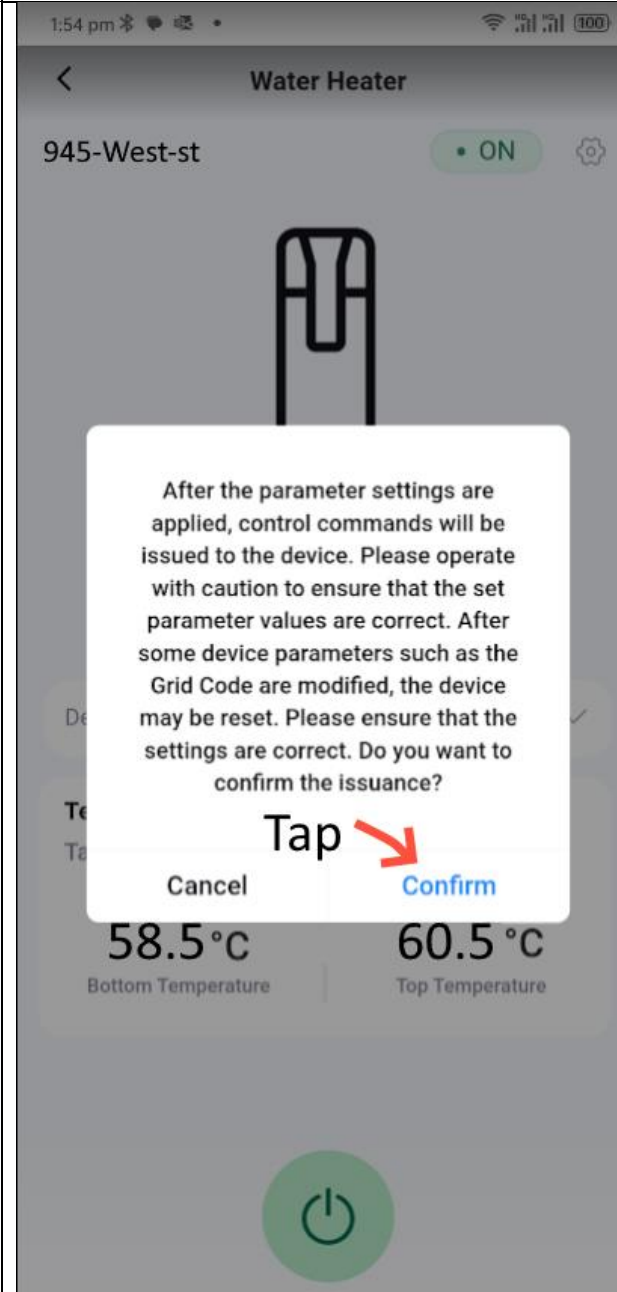



Upon logging into the iStore Univers phone application a screen is displayed that contains your home Plant.

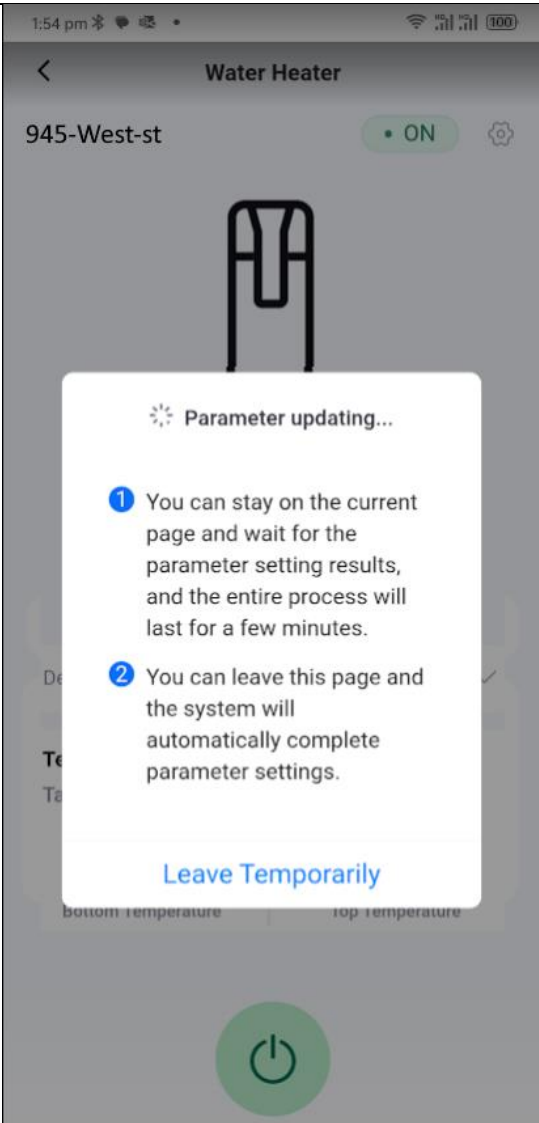
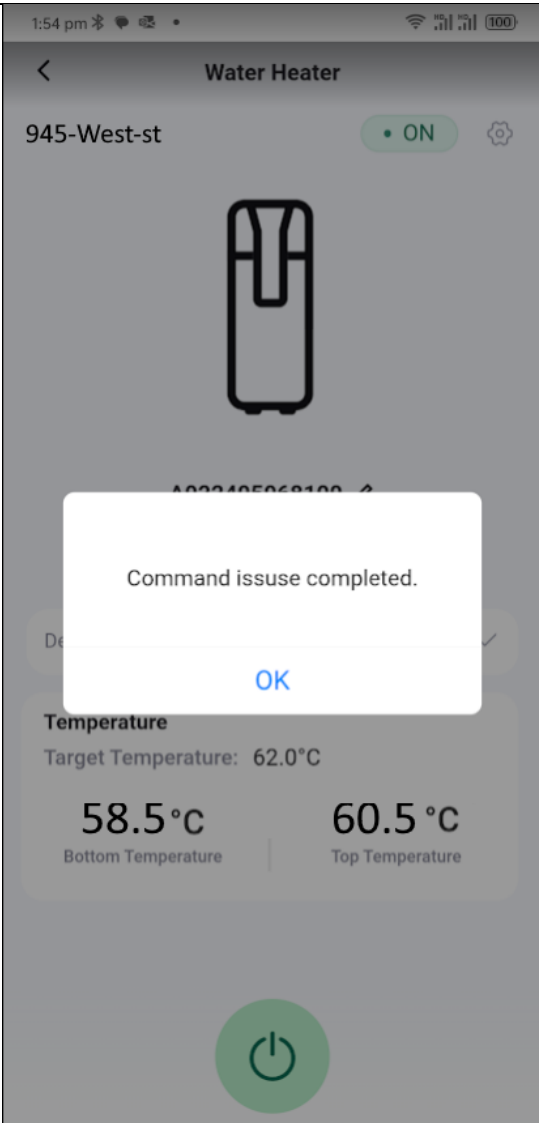
<p>Your new plant is displayed within the iStore application.</p> <p>Tap on your Plant to display the next level of information</p>	<p>Tap the Devices button</p>
 <p>11:21 am</p> <p><b>Plants</b>      <b>Statistics</b></p> <p><a href="#">Plant Guide</a>      <a href="#">Add Users</a></p> <p>All 0    Normal 0    Fault 0    Offline 0</p> <p>Q Plant name</p> <p><b>945-West-st</b></p> <p>Plant Operation State: --</p> <p>Capacity: 0.00 kW</p> <p>Production Today: -- kWh</p> <p>Active Power: -- kW</p> <p>Tap</p> <p>Home    Alarm    Management    Me</p>	 <p>11:21 am</p> <p><b>945-West-st</b></p> <p>Overview    Statistics    <b>Devices</b></p> <p>Tap</p> <p><b>945-West-st</b></p> <p>West St, Bibra Lake WA 6163 Australia</p> <p>Overcast 18°C</p> <p>-- kWh      -- \$</p> <p>Production Today      Revenue Today</p> <p>Production this month    Production this year    Lifetime Production</p> <p>-- kWh      -- kWh      -- kWh</p> <p><b>Energy Flow Diagram</b></p> <p>Solar</p> <p>-- kW</p>

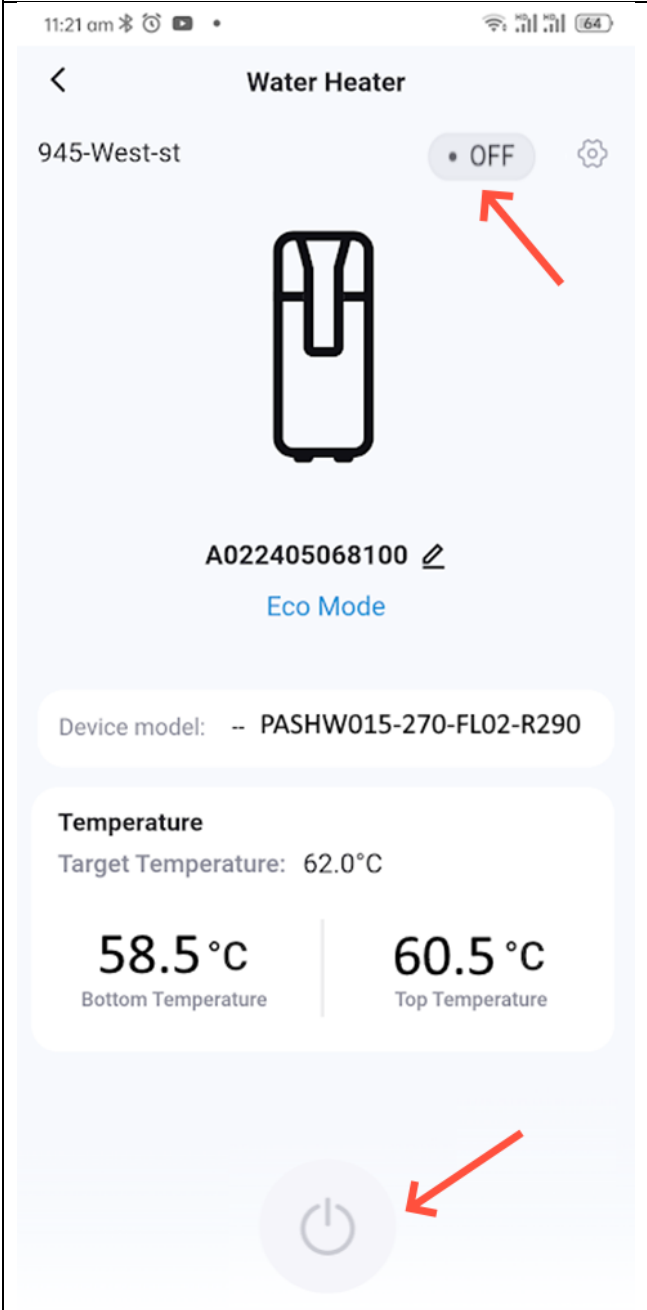
<p>The devices within your plant are displayed</p> <p>Tap on your new Water Heater</p>	<p>The high level operation screen is displayed.</p>
 <p>11:21 am 64</p> <p>&lt; 945-West-st ...</p> <p>Overview Statistics <b>Devices</b></p> <p>All (1) Water Heater (1)</p> <p> <b>A022405068100</b> On</p> <p>Asset Type: Water Heater SN: A022405068100 Top Temperature: 60.5 °C Bottom Temperature: 58.5 °C</p> <p>Tap</p>	 <p>11:21 am 64</p> <p>&lt; <b>Water Heater</b></p> <p>945-West-st • ON ⚙</p> <p></p> <p><b>A022405068100</b> ✎ Eco Mode</p> <p>Device model: -- PASHW015-270-FL02-R290</p> <p><b>Temperature</b> Target Temperature: 62.0°C</p> <p><b>58.5 °C</b>   <b>60.5 °C</b> Bottom Temperature   Top Temperature</p> <p></p>

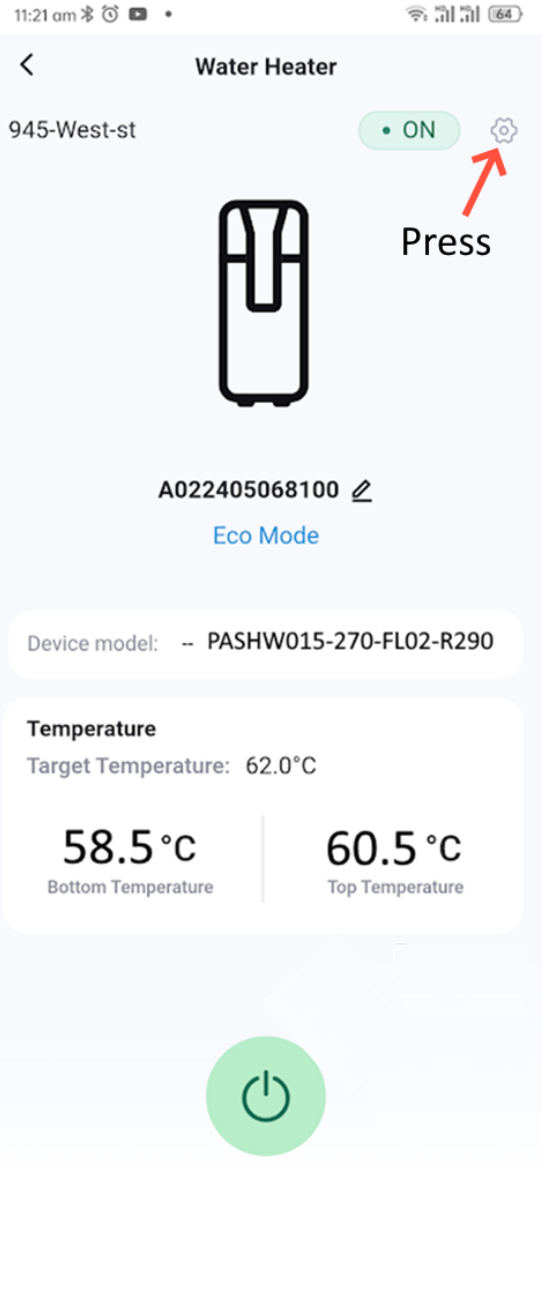
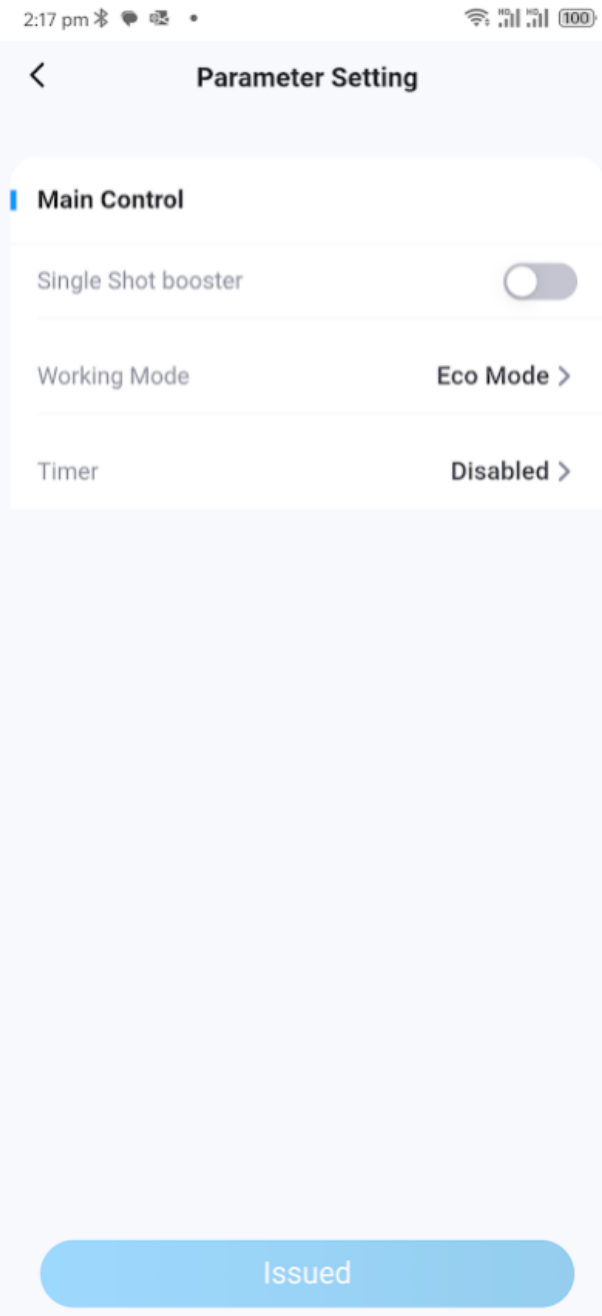
The water temperatures and operation status are displayed

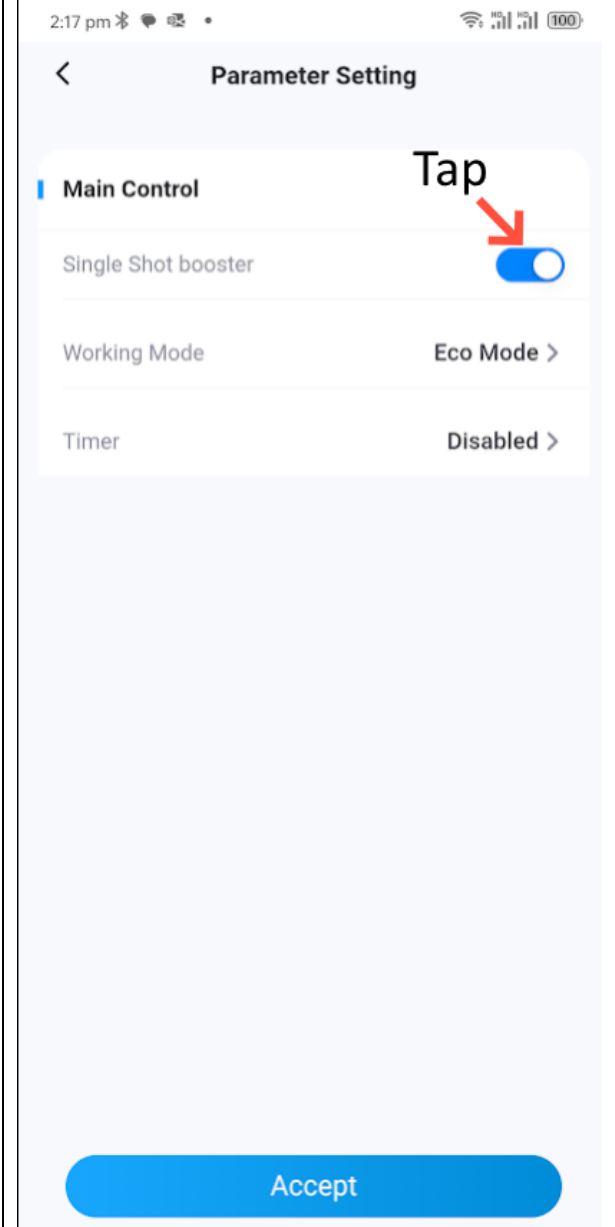
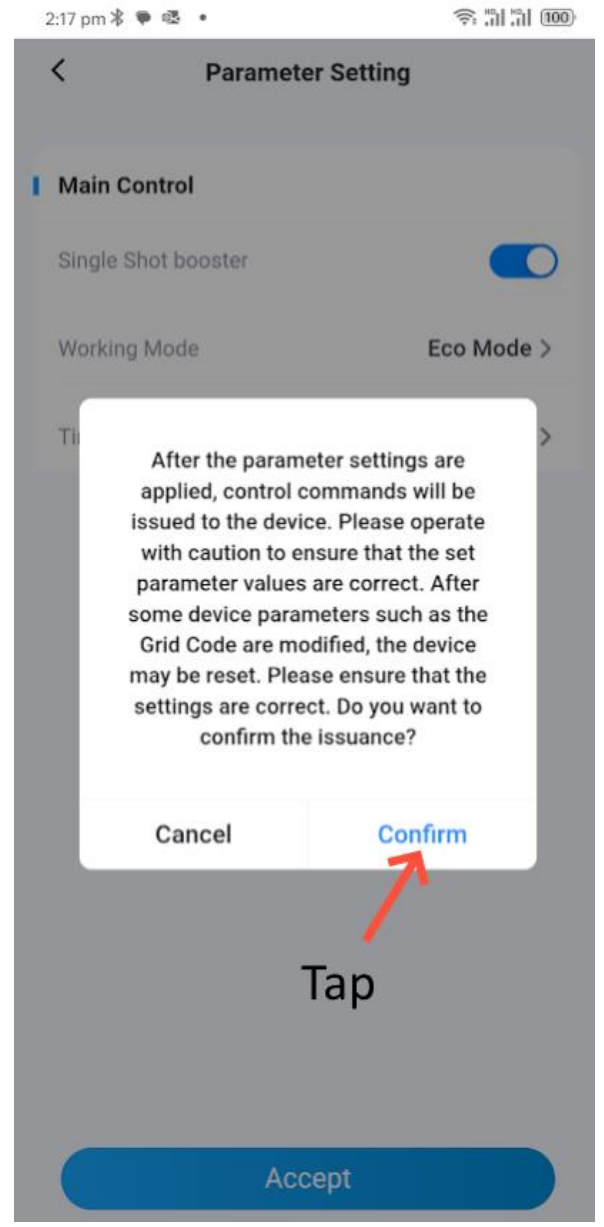


To turn the OFF for any particular reason the Power button should be pressed	This operation must be confirmed
 <p>11:21 am • 64%</p> <p>&lt; Water Heater</p> <p>945-West-st • ON ⚙️</p> <p></p> <p>A022405068100 </p> <p><a href="#">Eco Mode</a></p> <p>Device model: -- PASHW015-270-FL02-R290</p> <p><b>Temperature</b> Target Temperature: 62.0°C</p> <p>58.5°C Bottom Temperature   60.5°C Top Temperature</p> <p><b>Press</b> </p> <p></p>	 <p>1:54 pm • 100%</p> <p>&lt; Water Heater</p> <p>945-West-st • ON ⚙️</p> <p></p> <p>After the parameter settings are applied, control commands will be issued to the device. Please operate with caution to ensure that the set parameter values are correct. After some device parameters such as the Grid Code are modified, the device may be reset. Please ensure that the settings are correct. Do you want to confirm the issuance?</p> <p><b>Tap</b> </p> <p>Cancel   <a href="#">Confirm</a></p> <p>58.5°C Bottom Temperature   60.5°C Top Temperature</p> <p></p>

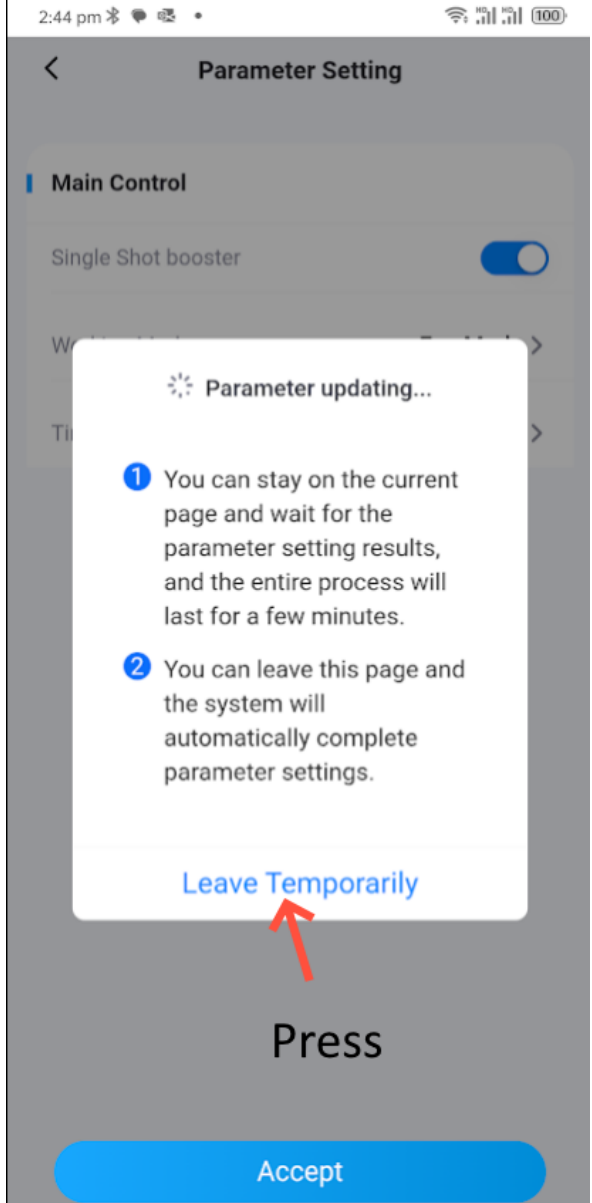
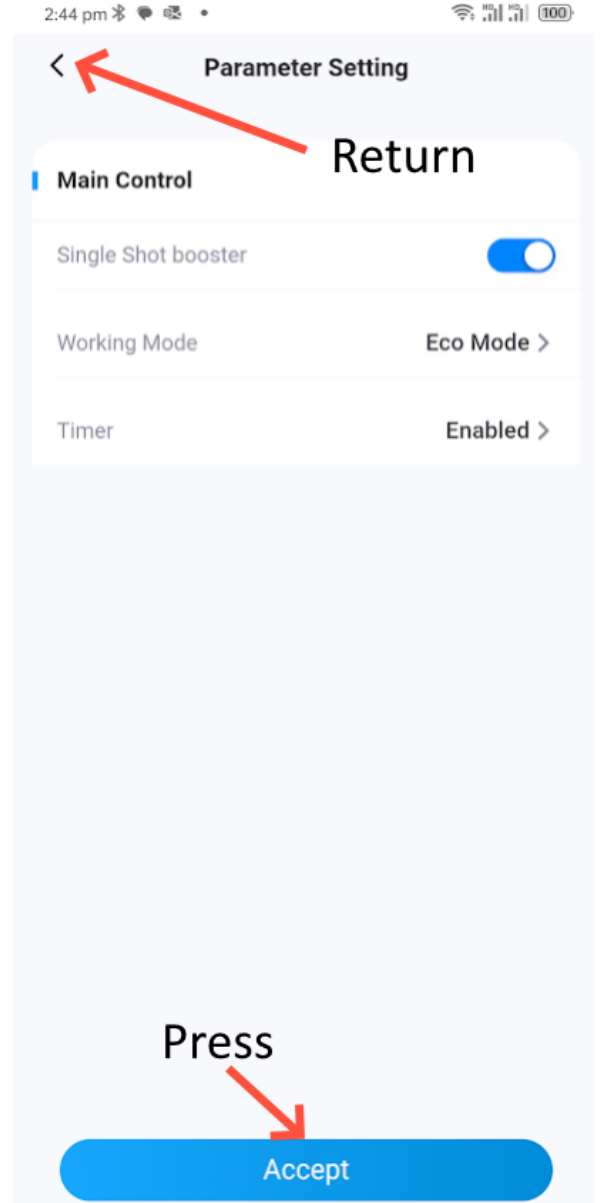
<p>While the Parameter or Status is being updated you may wait for the command to complete or Leave temporarily</p>	<p>After a brief period of communication the confirmation message is displayed.</p>
 <p>The screenshot shows the 'Water Heater' app interface for '945-West-st'. A dialog box titled 'Parameter updating...' is displayed in the center. It contains two numbered instructions: 1. 'You can stay on the current page and wait for the parameter setting results, and the entire process will last for a few minutes.' and 2. 'You can leave this page and the system will automatically complete parameter settings.' At the bottom of the dialog is a blue button labeled 'Leave Temporarily'. The background shows a water heater icon, a status 'ON', and temperature readings.</p>	 <p>The screenshot shows the same 'Water Heater' app interface. A white confirmation dialog box is displayed in the center with the text 'Command issue completed.' and a blue 'OK' button. The background shows the water heater icon, status 'ON', and temperature readings: Target Temperature: 62.0°C, Bottom Temperature: 58.5°C, and Top Temperature: 60.5°C.</p>

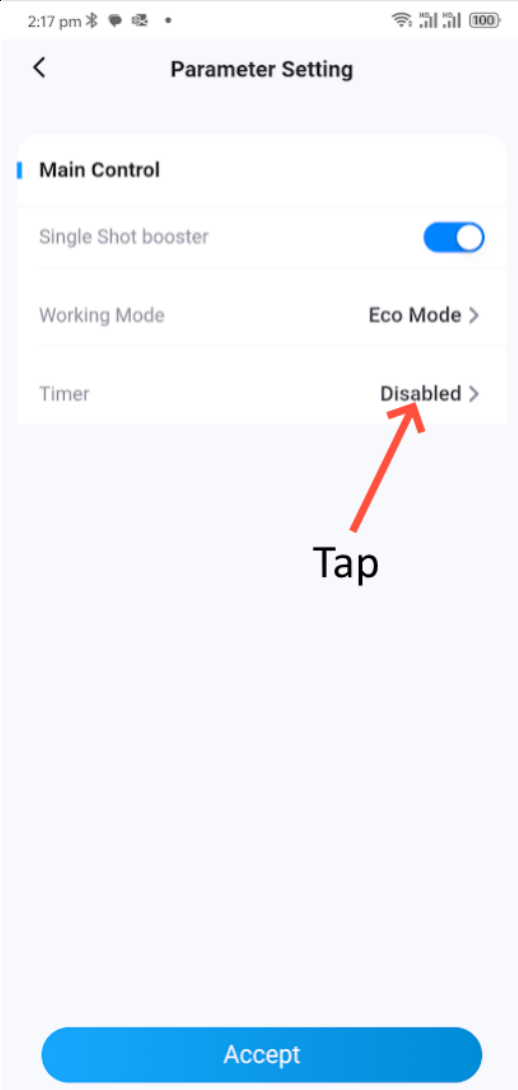
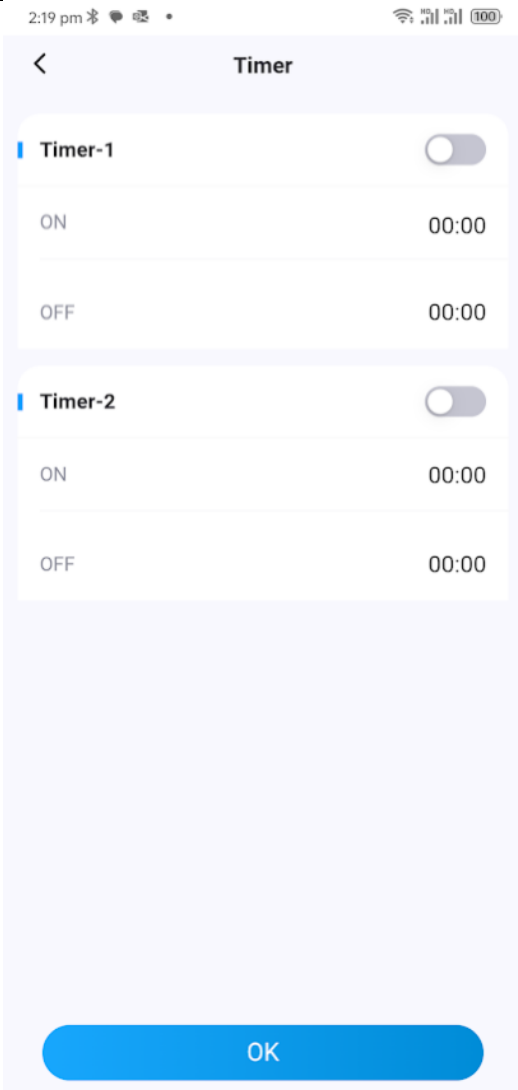
<p>The Water Heater is now switched off and the status indicates OFF and the Power button is Gray</p>	<p>The reverse process will turn the Water Heater back ON</p>
 <p>The screenshot shows the iStore Water Heater app interface. At the top, the status is 'OFF' with a red arrow pointing to it. Below the status is a water heater icon. The device ID 'A022405068100' and 'Eco Mode' are displayed. The device model is 'PASHW015-270-FL02-R290'. The temperature section shows a target of 62.0°C, with current bottom and top temperatures of 58.5°C and 60.5°C respectively. At the bottom, a gray power button is shown with a red arrow pointing to it.</p>	

<p>The timer and single shot booster settings may be accessed via the Setup icon in the top right.</p>	<p>The Parameter Setting screen is displayed.</p>
	

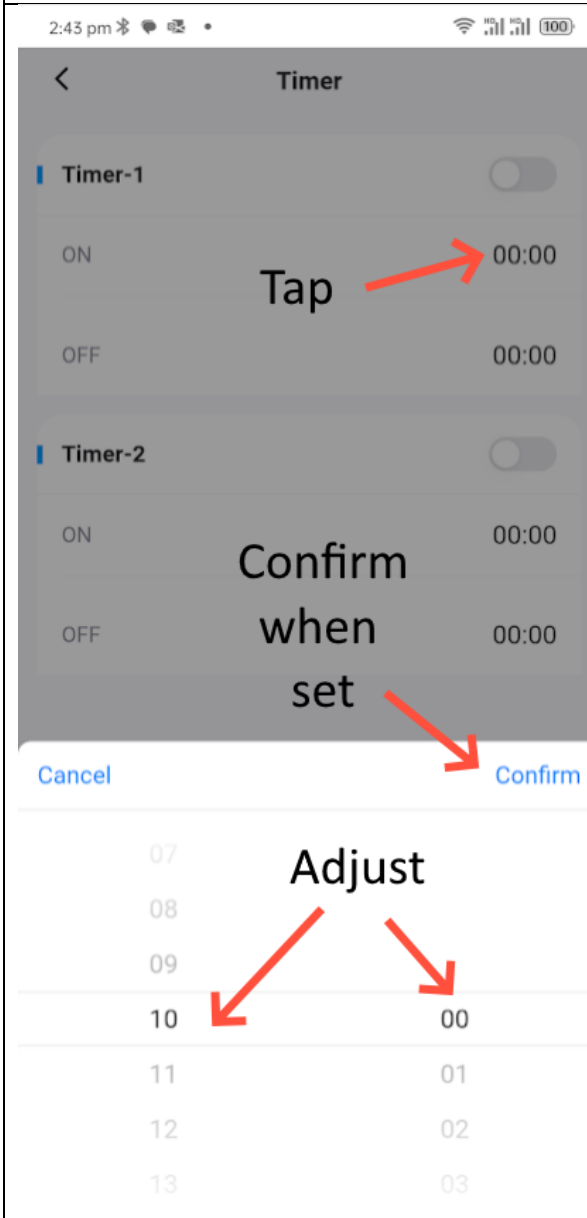
To turn on the single shot booster Tap the slider icon	You will be requested to confirm the change.
	



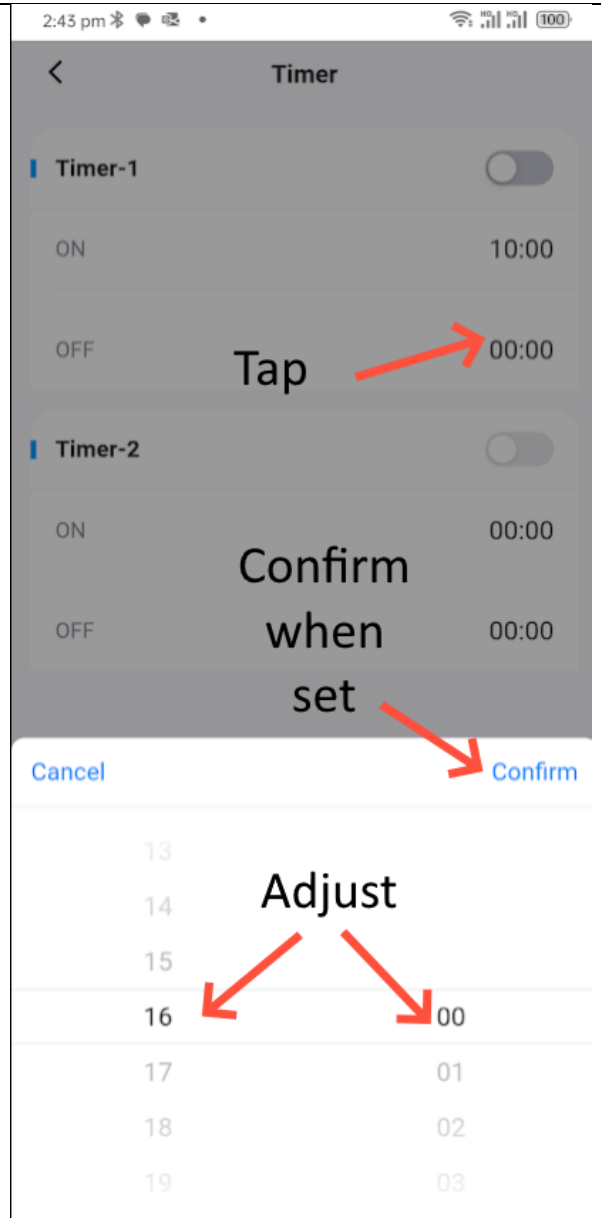
<p>After a brief period of communication the confirmation message is displayed. You may press Leave Temporarily</p>	<p>Press Accept and then the Back Arrow to return to the main screen.</p>
 <p>Press</p>	 <p>Press</p>

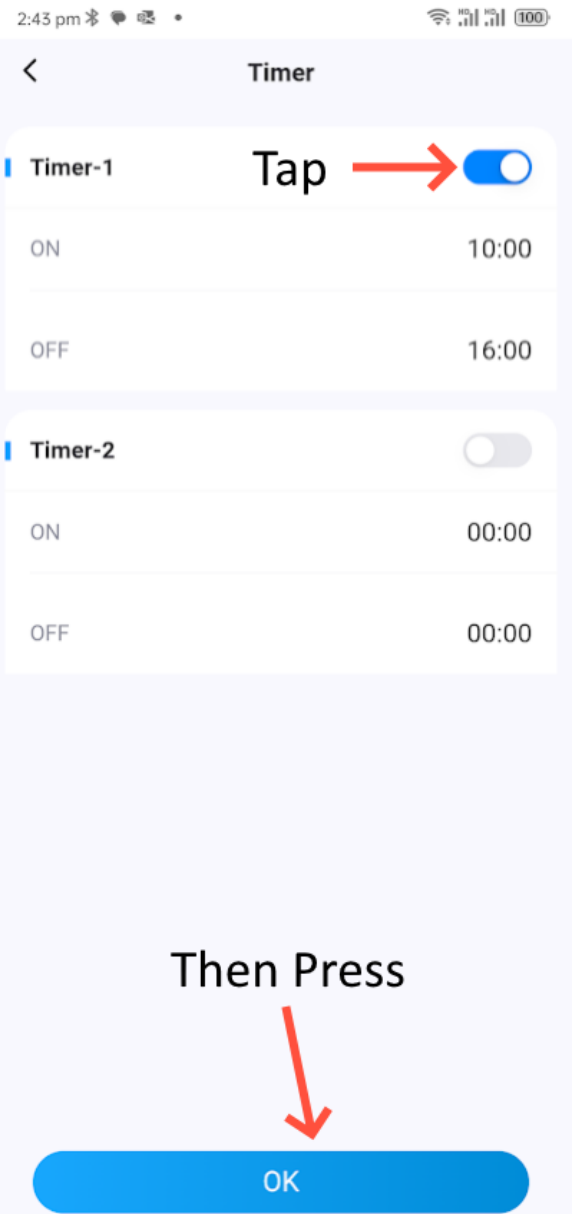
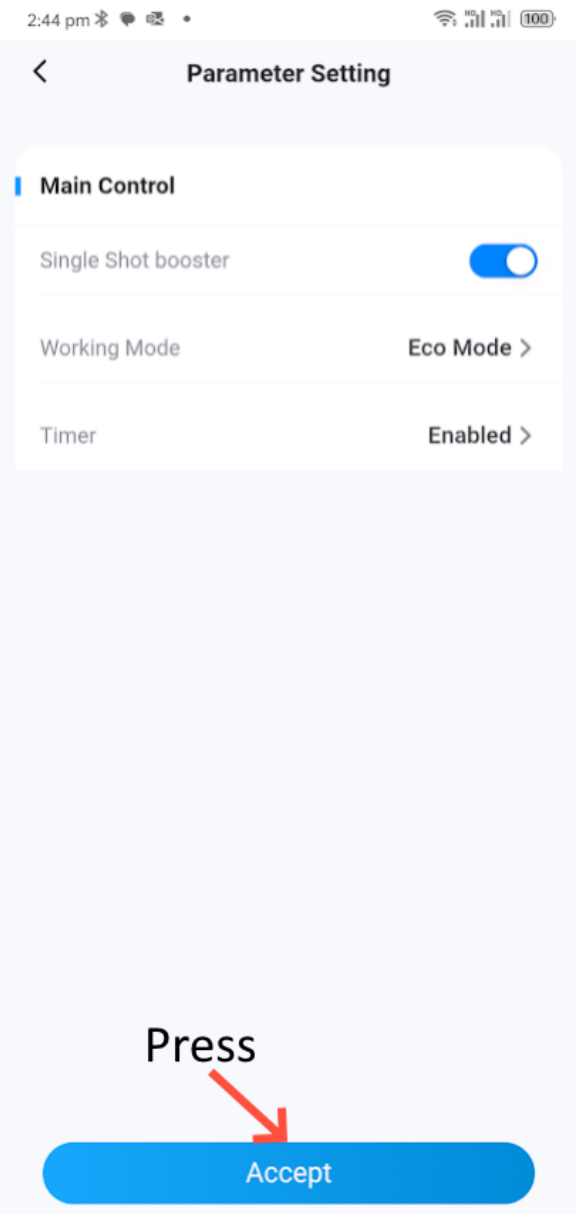
To Enable or review timers tap on the Disabled/Enabled button	The two possible timers and their values are displayed.
 <p>2:17 pm</p> <p>Parameter Setting</p> <p>Main Control</p> <p>Single Shot booster <input checked="" type="checkbox"/></p> <p>Working Mode Eco Mode &gt;</p> <p>Timer Disabled &gt;</p> <p>Tap</p> <p>Accept</p>	 <p>2:19 pm</p> <p>Timer</p> <p>Timer-1 <input type="checkbox"/></p> <p>ON 00:00</p> <p>OFF 00:00</p> <p>Timer-2 <input type="checkbox"/></p> <p>ON 00:00</p> <p>OFF 00:00</p> <p>OK</p>

Tap the ON time and the clock set window will appear. Set the start hours and minutes and then press Confirm



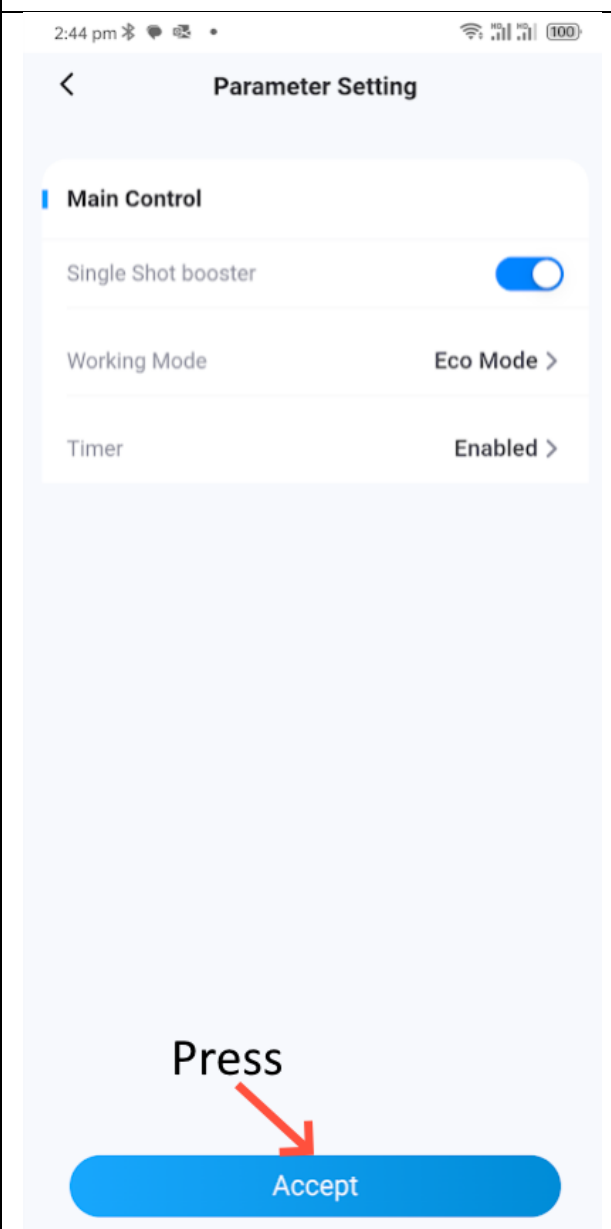
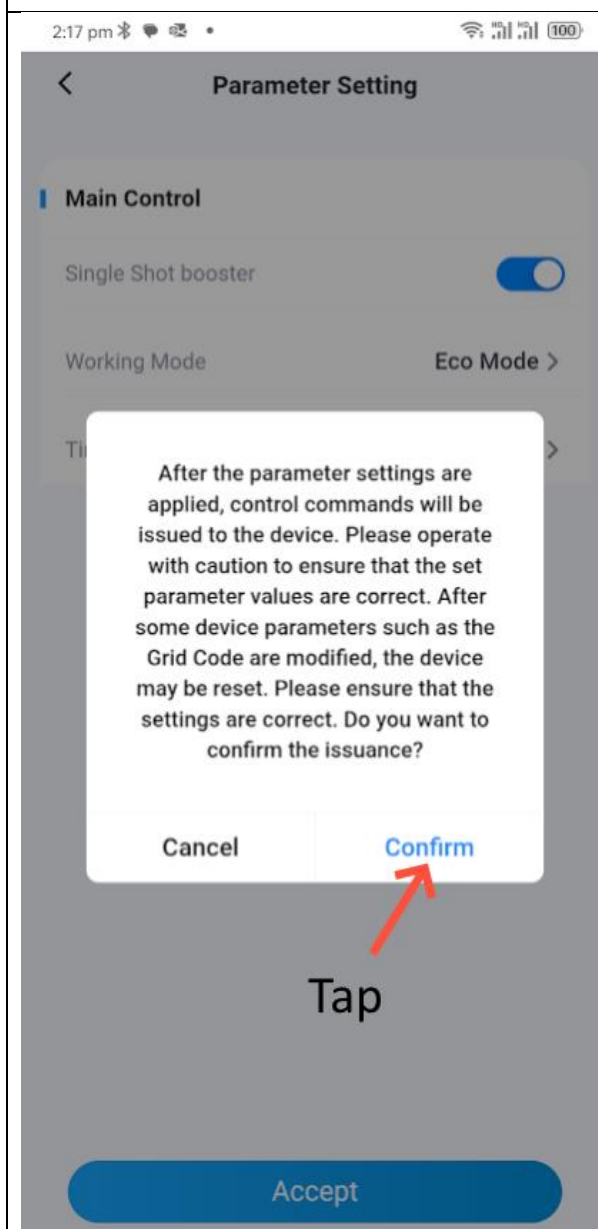
Tap the OFF time and the clock set window will appear. Set the stop hours and minutes and then press Confirm

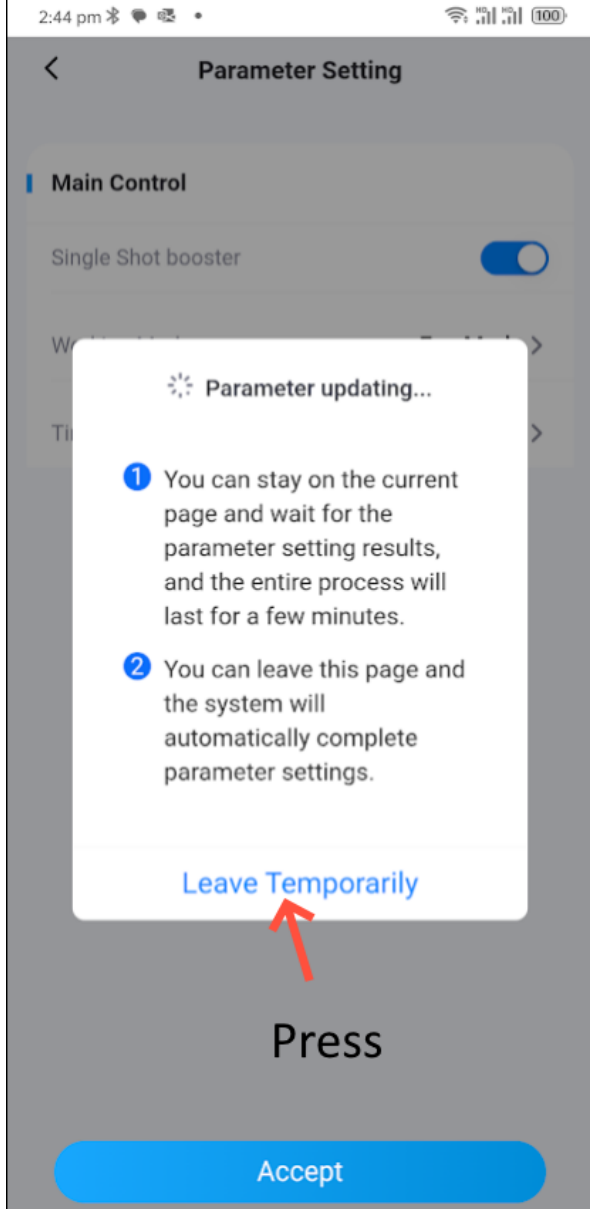
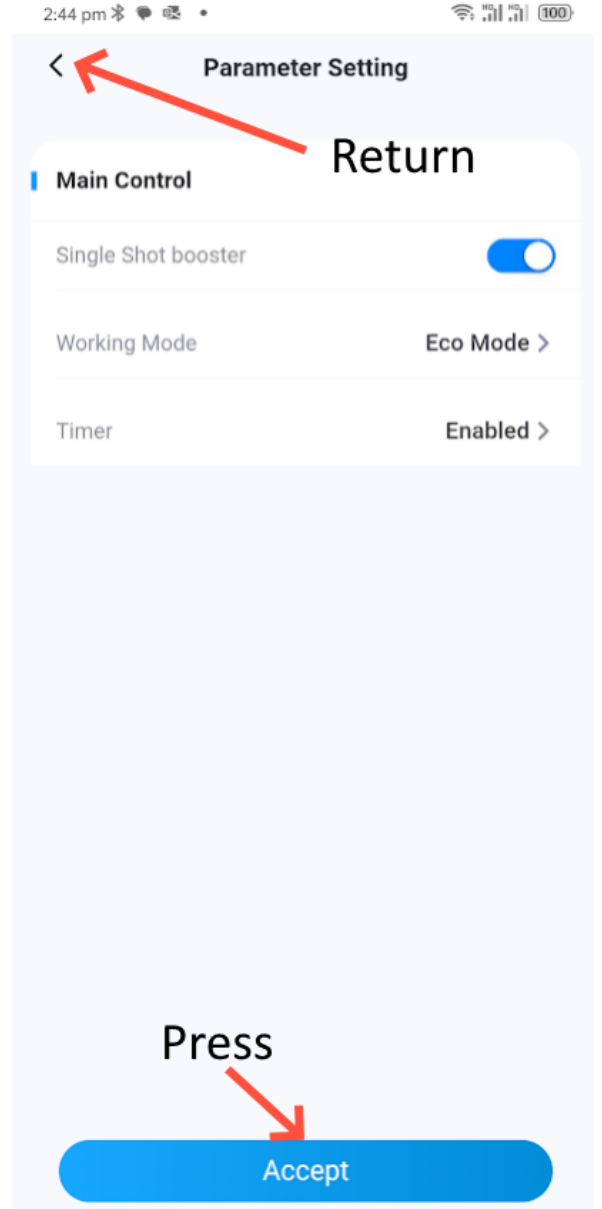


To enable the timer tap the Timer slide icon and press OK	Press Accept to issue the timer updates to the unit.
 <p>2:43 pm</p> <p>Timer</p> <p>Timer-1 Tap → <input checked="" type="checkbox"/></p> <p>ON 10:00</p> <p>OFF 16:00</p> <p>Timer-2 <input type="checkbox"/></p> <p>ON 00:00</p> <p>OFF 00:00</p> <p>Then Press</p> <p>OK</p>	 <p>2:44 pm</p> <p>Parameter Setting</p> <p>Main Control</p> <p>Single Shot booster <input checked="" type="checkbox"/></p> <p>Working Mode Eco Mode &gt;</p> <p>Timer Enabled &gt;</p> <p>Press</p> <p>Accept</p>

You will be requested to confirm the change.

Press Accept to issue the timer updates to the unit.



You can choose to Leave Temporarily while the communication takes place	Press Accept and then the back arrow to return to the main display.
 <p>2:44 pm</p> <p>Parameter Setting</p> <p>Main Control</p> <p>Single Shot booster</p> <p>Working Mode</p> <p>Timer</p> <p>Parameter updating...</p> <p>1 You can stay on the current page and wait for the parameter setting results, and the entire process will last for a few minutes.</p> <p>2 You can leave this page and the system will automatically complete parameter settings.</p> <p>Leave Temporarily</p> <p>Press</p> <p>Accept</p>	 <p>2:44 pm</p> <p>Parameter Setting</p> <p>Main Control</p> <p>Single Shot booster</p> <p>Working Mode</p> <p>Timer</p> <p>Eco Mode &gt;</p> <p>Enabled &gt;</p> <p>Return</p> <p>Press</p> <p>Accept</p>