



Bluetooth APP instructions

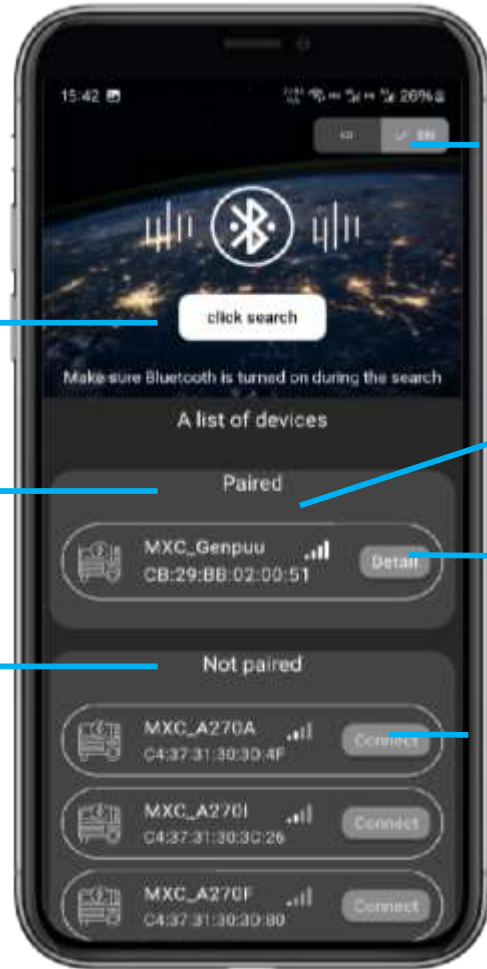
1. APP Homepage

Enter the app for automatic search. If no device is found, you can manually click search

Device Search

Paired devices

Found but not paired device



Chinese / English switching button

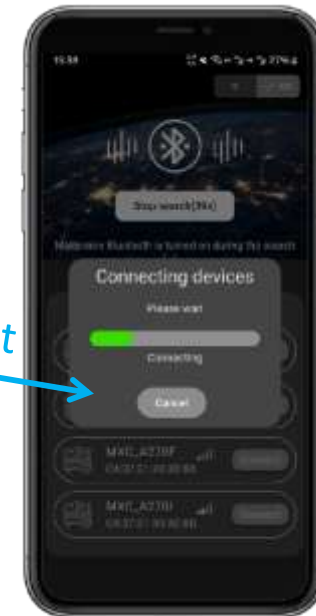
Enter the device details page

Connecting new devices

Swipe left to display options for disconnecting and deleting devices



Connection progress prompt



2. Device details interface

Return to homepage

Remaining fuel level

When the fuel is petrol, the fuel level will be detected and data displayed

The screenshot shows the 'Device details' screen. At the top, there's a back arrow and a 'success' status. Below is a fuel gauge with a green bar and '80.0' displayed. A central control area has a green power button labeled 'Running' and a 'Click off' label. To the right is a fuel pump icon labeled 'GAS'. Below this is a section for 'More parameters' with a table of values: Voltage (0.00), Power (0.00), Frequency (0.00Hz), Cumulative run time (0.02H), Rotate speed (0r/min), Single run time (0.03H), and Generator (0.00A). A gear icon is at the bottom right.

Device connection status

Fuel type

Swipe left and right to switch information

Equipment parameters

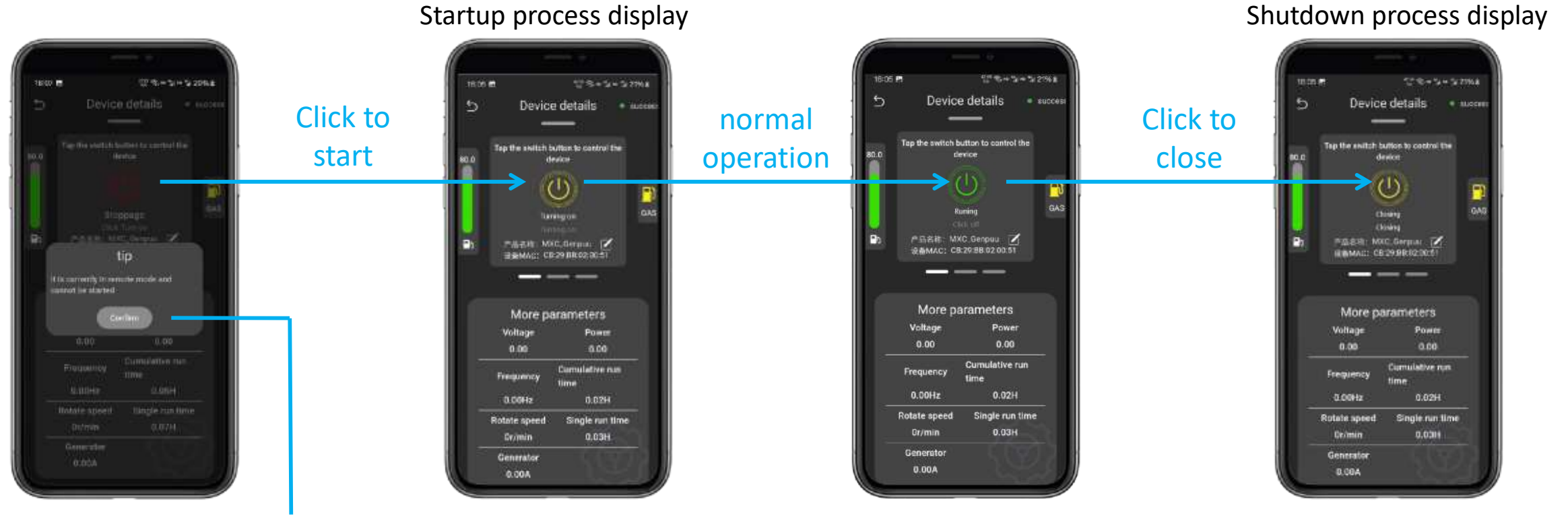
This screenshot shows the 'Device details' screen after a swipe. It displays the same fuel gauge and control area. Below, it shows 'Device information' with '产品名称: MXC_Genpuu' and '设备MAC: CB:29:BB:02:00:51'. A 'Modify' icon is next to the product name. Below that is a 'Fault alarm information' section with 'No fault alarm information' and a gear icon.

Device information

The product name can be modified

The 'Modify the name' dialog box shows a text input field containing 'MXC_Genpuu' and a 'Confirm' button. A tip message states: 'Tips: Please enter 1-12 uppercase letters, numbers or symbols to make sure that the device is in a shutdown state, otherwise the modification will fail, and the device will automatically restart after the modification is successful'.

3. Equipment control operation



Alarm prompt

After an alarm occurs, follow the prompts to troubleshoot the problem.

4. Equipment maintenance information



Expected durability
of components and
next replacement
time



After replacing the components,
click the button and confirm in
the pop-up window to manually
reset the maintenance time.