

PR ***JECTA***

 **TBB POWER**

Welcome

Please Select Bluetooth



Welcome

Please Select Bluetooth

My Devices

✳ Ble#0Xc464E3406781



Other Devices

✳ 1Dasad Gfgdsfg Power



✳ 123Sfiiekjd Siie Power



✳ Esid Bbnissiie Power



✳ 1Dasad Gfgdsfg Power



✳ 1Dasad Gfgdsfg Power



Refresh

Good Morning

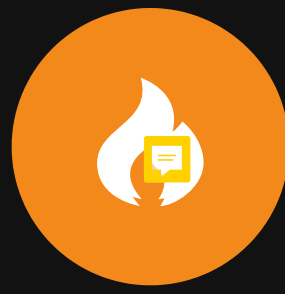
Outdoor
31°C



PWR



Night



Hws



Pump

Battery Charging

12V/24A

89%

%

24H39Min
Time to full

Bulk

100Ah

LFP

Ac Mains



Solar In

30A

Pmdcs

30-20

30A

Outputs

30A

Gas 1

41%

Gas 2

41%

Fresh1

75%

Fresh 2

75%

Fresh3

75%

Waste

25%



Home



Load



Sensor

Good Morning



Outdoor
31°c



PWR



Night



Hws



Pump

Battery DisCharging

12V/24A

89 % **24H39Min**
Time to empty



Ac Mains



Solar In

Aux

Outputs

Gas 1

41%

Gas 2

41%

Fresh1

75 %

Fresh1

75 %

Waste

75 %



Home



Load



Sensor

Good Morning



Outdoor
31°c



PWR



Night



Hws



Pump

Battery Charging

12V/24A

89 % **24H39Min**
Time to full

100Ah
LB-HD

Ac Mains



Solar In

30A

Aux

30A

Outputs

30A

Gas 1

41%

Gas 2

41%

Fresh1

75%

Fresh 2

75%

Fresh3

75%

Waste

25%



Home



Load



Sensor



Hws

On ●



Pump 1

Off ●



Home



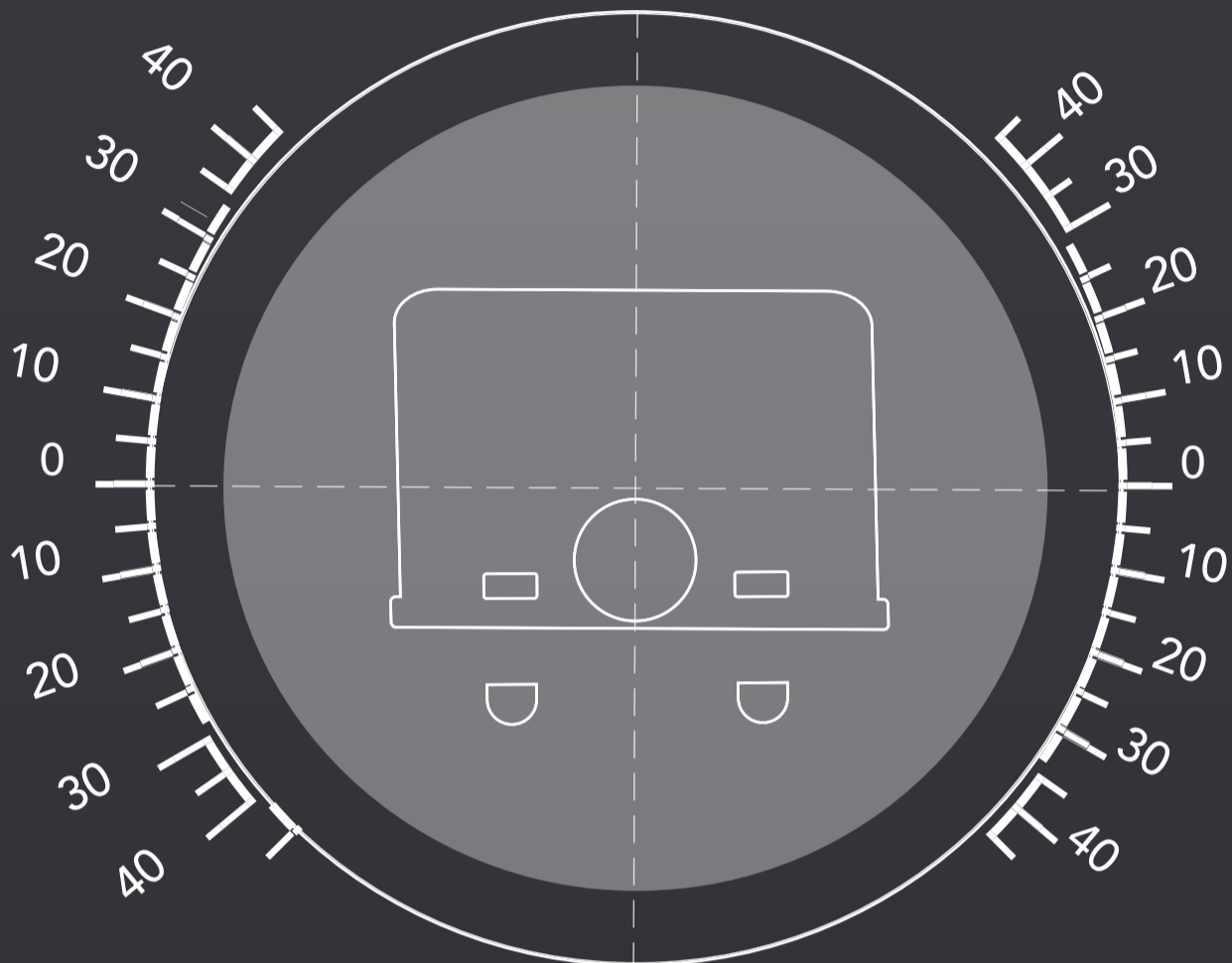
Load



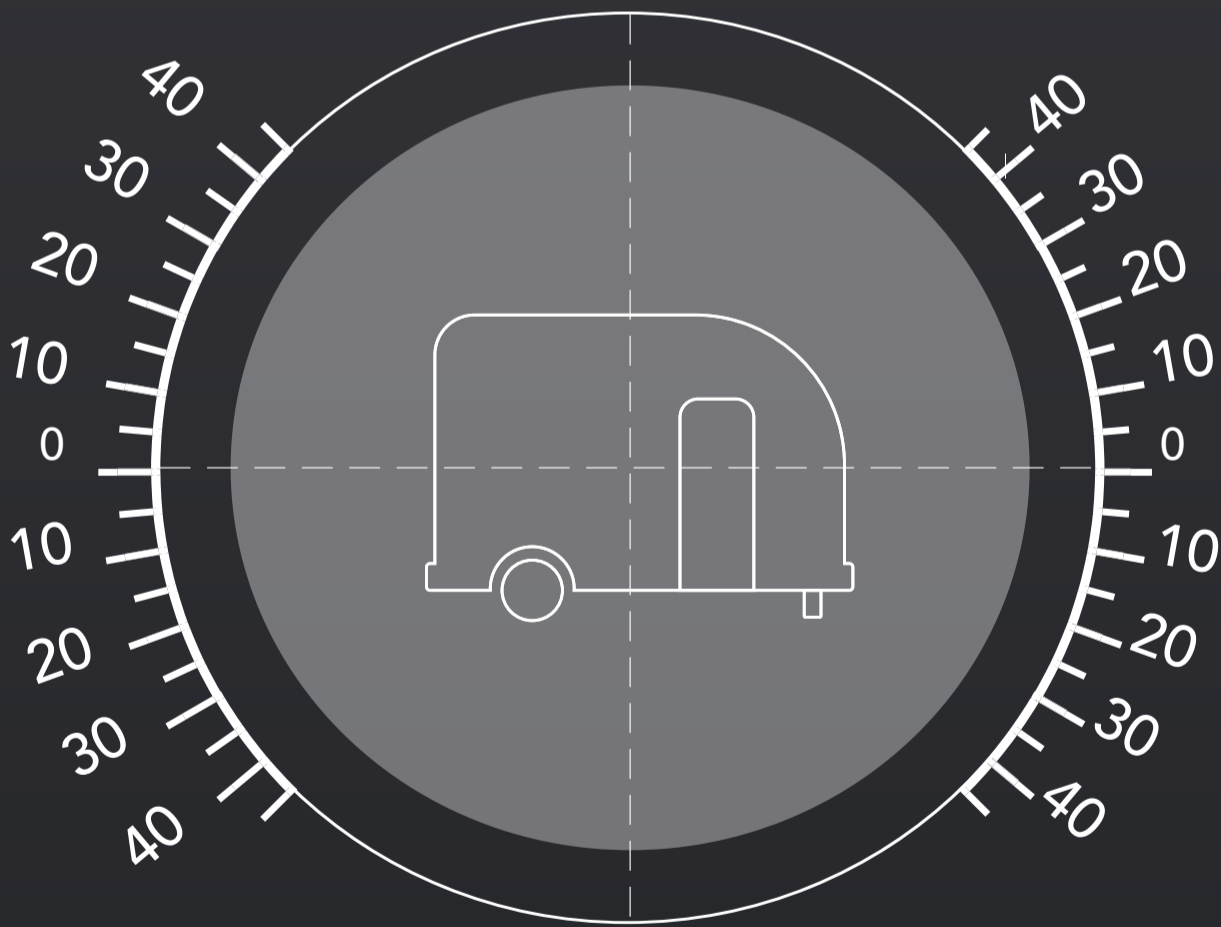
Sensor

1x

10x



2.00°



0°



Home



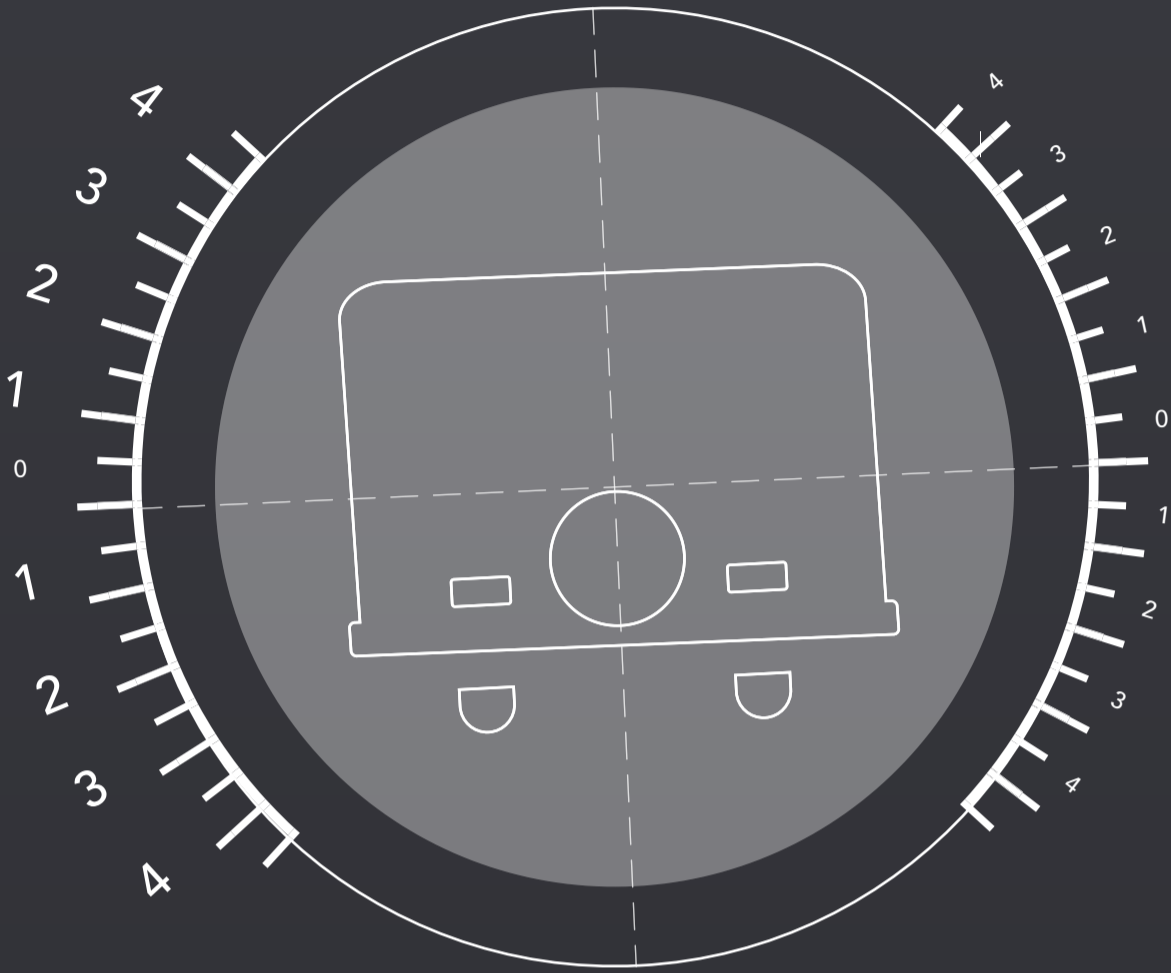
Load



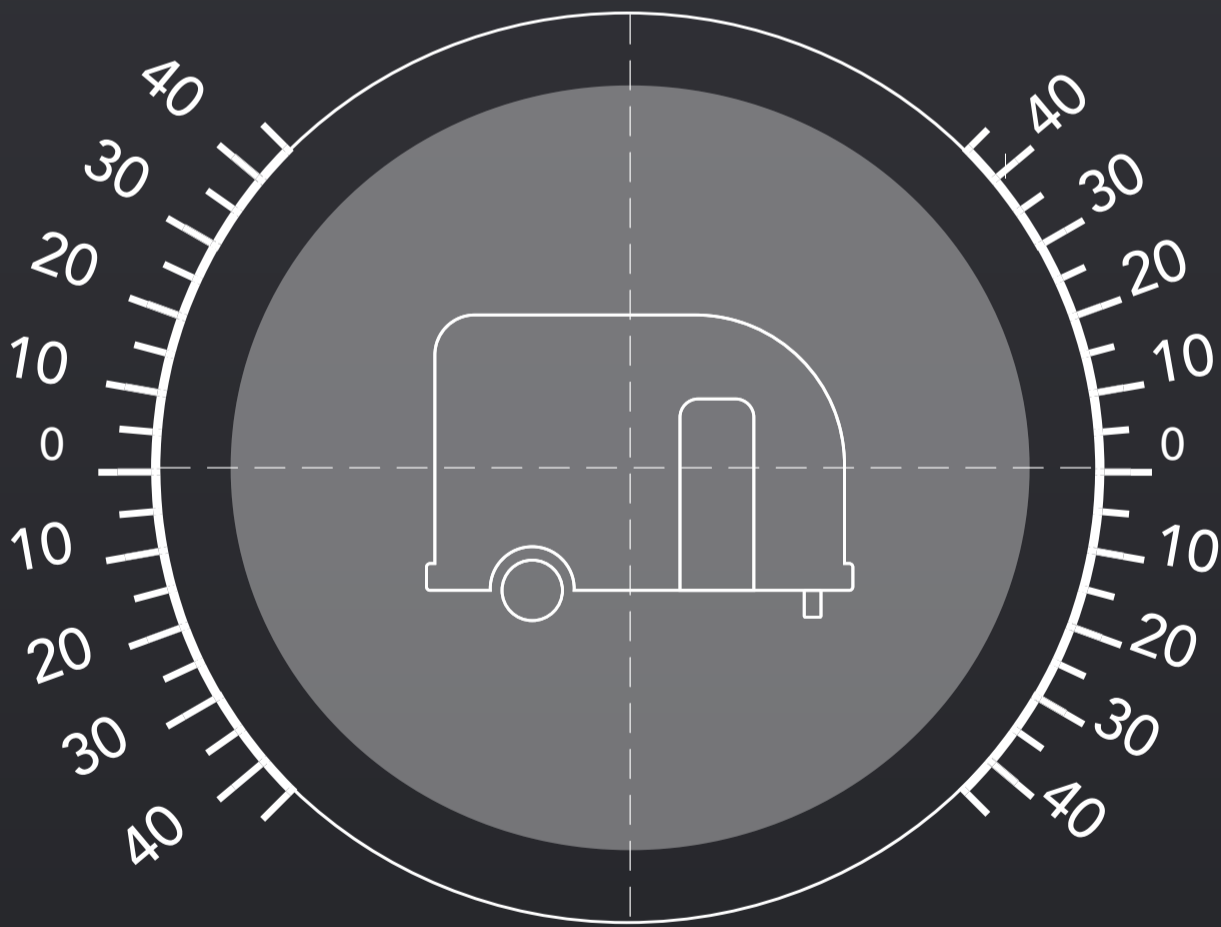
Sensor

1x

10x



2.00°



0°



Home



Load



Sensor



Left Front

Not Learned

Right Front

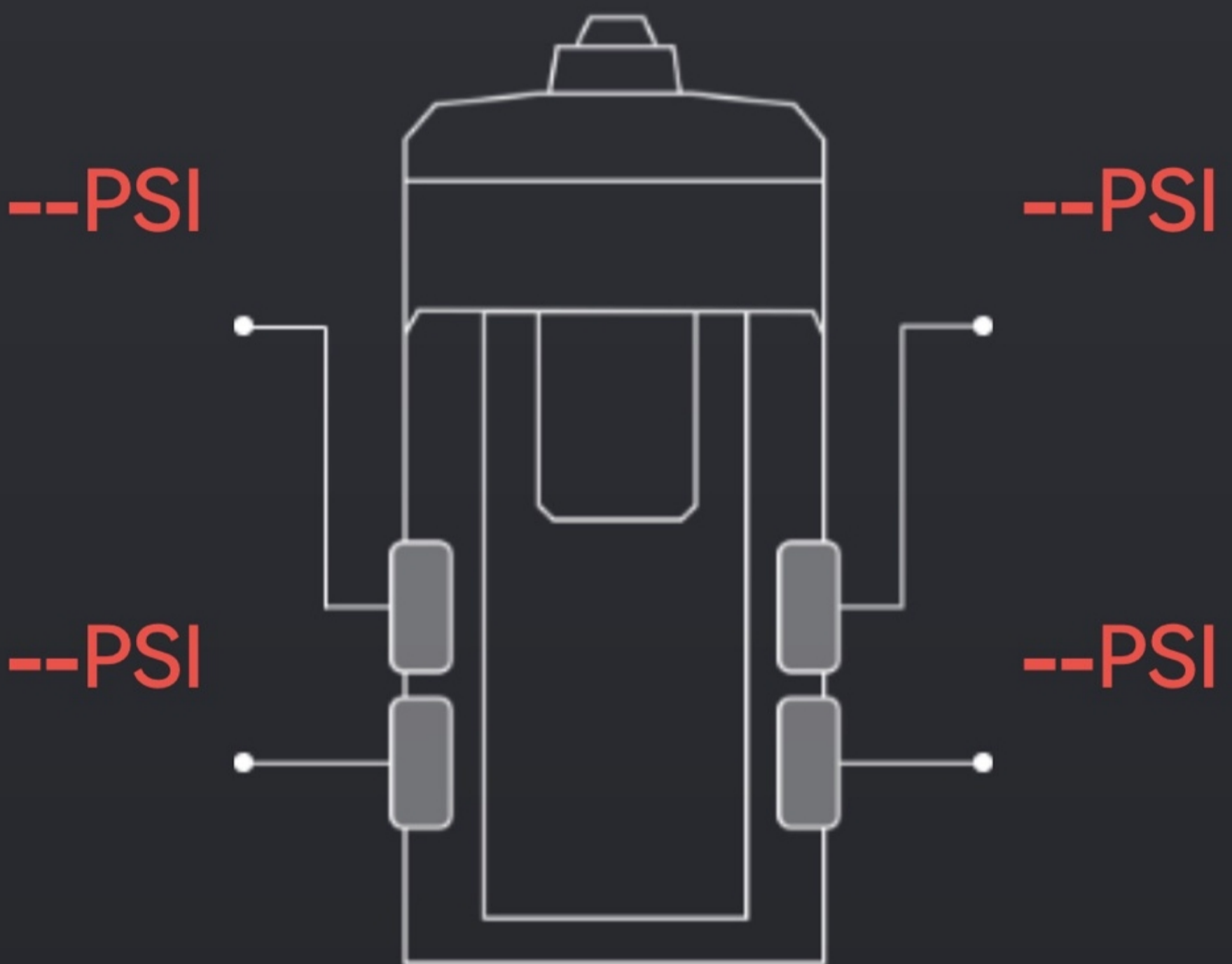
Not Learned

Left Rear

Not Learned

Right Rear

Not Learned



Home



Load



Sensor

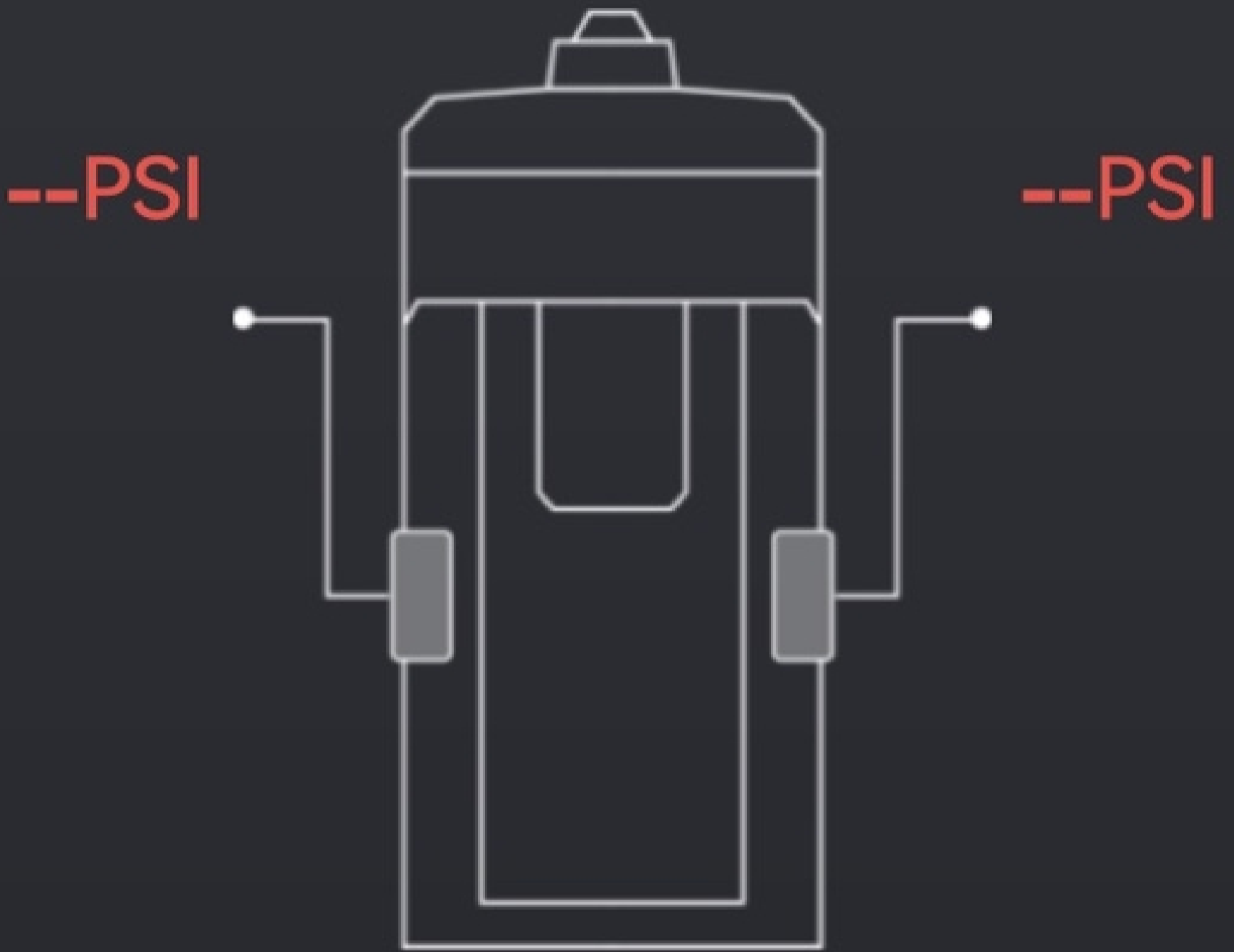


Left Side

Not Learned

Right Side

Not Learned



Home



Load



Sensor



Gas-1



56%

Gas-2



56%





Gas Tank Setting

Gas 1

Size :

3.7kg



Size :

Percent



Region :

Australia



Propane 0%

Butane 100%



Updated Just Now

Remove Sensor

Gas 2

Size :

3.7kg



Size :

Percent



Region :

Australia



Propane 0%

Butane 100%



Updated Just Now

Remove Sensor



Gas Tank Setting

Gas 1

Size :

3.7kg



Size :

Percent



Remove Sensor

Gas data will no longer be displayed once removed. Do you wish to continue

Cancel

Confirm

Size :

3.7kg



Size :

Percent



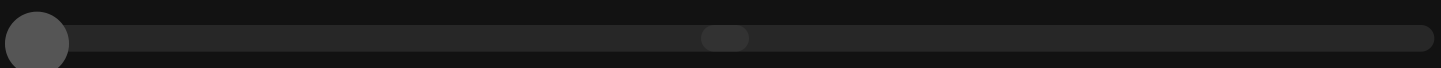
Region :

Australia



Propane 0%

Butane 100%



Updated Just Now

Remove Sensor



Settings



Screen



Time

24-05-2023 16:12



Auto-Sleep

30S



Bluetooth



BLE Name

PMD-BT4J_123456



Check Code

0000



Connect other Equipment



Firmware



Engineer Setup





Settings



Screen



Time

24-05-2023 16:12



Update Ble Name

Enter new bluetooth display name -
up to 18 characters

BLE#0XC464E3406781

Cancel

Confirm



Firmware



Engineer Setup





Settings



Screen



Time

24-05-2023 16:12



Auto-Sleep

30S



Connect Other Bluetooth

Connecting to another device will require disconnection of current device.

Do you wish to continue

Cancel

Confirm



Firmware



Engineer Setup





Engineer Setup

Battery



Type

LB-HD



Battery Qty

1



Capacity

100Ah



LVD

11.2V



Water Tank



System Configuration



Factory Reset





Engineer Setup

Battery



Type

LB-HD



Battery Qty

1



Water Tank



System Configuration



Factory Reset





Water Tank

Name

Fresh1

Warning Threshold

25%



Name

Fresh2

Warning Threshold

25%



Name

Fresh2

Warning Threshold

25%



Name

Fresh2

Warning Threshold

25%





Sensors

PMT PMS



GAS Gauge



PMLVL



Calibration



Power Module

DC DC Charger



Charging Current

30A

Connection Mode

Vsr



Fridge Load PMDCS30-20 only

Only When Charging

PMSHUNT



Reset

Calibration

Solar Charger



Charging Current

40A

Connection Mode

Always On

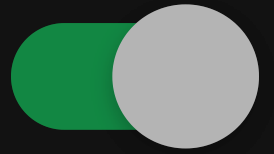
LB-HD Battery





Power Module

DC DC Charger



Charging Current

30A

Charging Current

15A

20A

25A

30A

Cancel

Confirm

Connection Mode

Always On

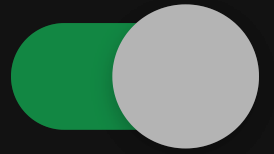
LB-HD Battery





Power Module

DC DC Charger



Charging Current

30A

Charging Current

15A

20A

25A

30A

Cancel

Confirm

Connection Mode

Always On

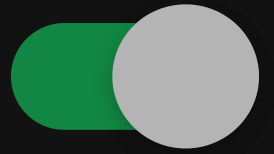
LB-HD Battery





Power Module

DC DC Charger



Charging Current

30A

Connection Mode

Vsr

Connection Mode

VSR

LB-HD/PMSHUNT

Cancel

Confirm

Charging Current

40A

Connection Mode

Always On

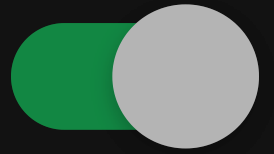
LB-HD Battery





Power Module

DC DC Charger



Charging Current

30A

Connection Mode

Vsr

Fridge Mode

Only when Charging

Always ON

Cancel

Confirm

Charging Current

40A

Connection Mode

Always On

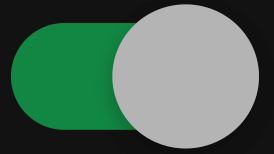
LB-HD Battery





Power Module

DC DC Charger



Charging Current

30A

Connection Mode

Vsr

Reset



**This is for replacing the battery.
It will reset an initial SOC based on the
current battery voltage.
Please confirm**

Cancel

Confirm

Charging Current

40A

Connection Mode

Always On

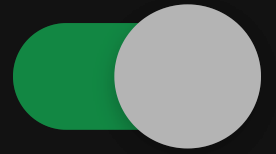
LB-HD Battery





Power Module

DC DC Charger



Charging Current

30A

Connection Mode

Vsr

Calibration

Battery SOC% will be reset to 100%.
Please ensure battery is fully charged
prior to confirmation.

Cancel

Confirm

Charging Current

40A

Connection Mode

Always On

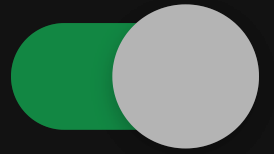
LB-HD Battery





Power Module

DC DC Charger



Charging Current

30A

Connection Mode

Vsr

Charging Current

20A

40A

Cancel

Confirm

Charging Current

40A

Connection Mode

Always On

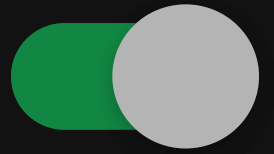
LB-HD Battery





Power Module

DC DC Charger



Charging Current

30A

Connection Mode

Vsr

Connection Mode

Always ON

Low power mode

Cancel

Confirm

Charging Current

40A

Connection Mode

Always On

LB-HD Battery

