

Clean Energy, Power Your Life



PRODUCT MANUAL

-LITHIUM IRON PHOSPHATE DEEP CYCLE BATTERY-



Bluetooth
LiFePO4 Battery



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SHENZHEN O'CELL TECHNOLOGY CO.,LTD



O'CELL: **18+ Years** Pioneering Lightweight Golf Cart Power

We craft premium lithium batteries & chargers—engineered for **40%** lighter fleets, **3X** faster charging, and reliable performance round after round.

Experience golf cart power redefined.

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VERSION HISTORY

[illegible]

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◆ 1 PRODUCT DESCRIPTION

1.1 Battery Overview

O'CELL 38.4V 105Ah LiFePO4 Battery

◆ Case Material: ABS Case

◆ Terminal: M8*1.25*12MM

M8*1.25*16MM



10 YEARS LIFESPAN



EASY
INSTALLATION



SMART BMS
PROTECTION

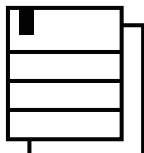


PREMIUM LFP
BATTERY CELLS



LCD Port

1.2 Packing List

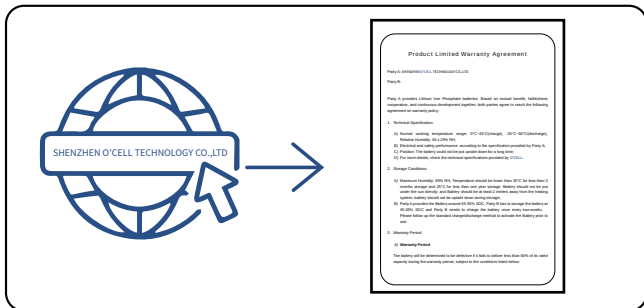
		
36V 105Ah LiFePO4 Battery	5M Wire (to connect the display)	
		
LCD Display	43.8V 25A LiFePO4 Battery Charger	
		
Adjustable mounting bracket to Quick - install bracket for battery on golf cart	M8*1.25*12MM or 16MM Bolts (to connect the terminals)	M4*10mm Bolts (to secure the display)
		
Service Card	Product Manual	

1.3 Battery Specs

MECHANICAL SPECIFICATIONS	
Nominal Voltage	38.4V
Ampere-hour Capacity	105Ah
BMS	200A
Watt-hour Energy	4032Wh
Cells	Cylindrical
Resistance	<20mΩ
PRODUCT SIZE	
Dimensions(L*W*H)	20.51*10.55*9.21IN (521*268*234MM)
Weight	65.47LBS(29.7KG)
TECHNICAL PARAMETER	
Self-Discharge Rate	<3%/Per Month(Cell)
Charge Efficiency	99%
Charge Method	CC/CV
Discharge Cut-off Voltage	≥30V
Charge Cut-off Voltage	43.8V
Case Material	ABS Case
Maximum Connection	Independent Work
Case Flame Rating	V0

1 Step

Check out SHENZHEN O'CELL TECHNOLOGY CO.,LTD
and contact email: sales31@ocelltech.com if you need
Lifetime Technical Support



2 Step

WEAR INSULATING GLOVES

WEAR insulating gloves for protection before connecting. Please pay attention to operation safety in the process of connection.

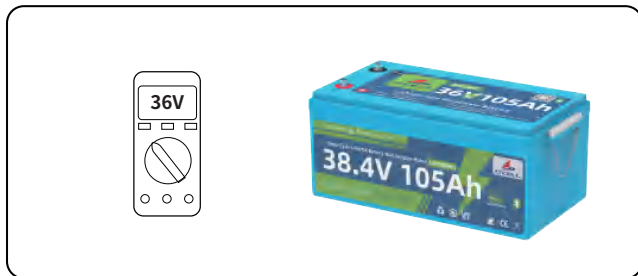


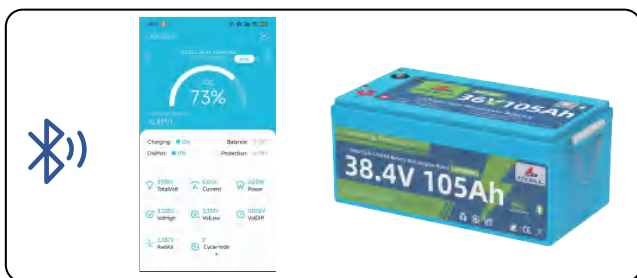
3 Step

Check the voltage of the battery with Bluetooth APP (Refer to page 17-23) or Multimeter.

≥36V To Step 4

<36V Contact us at sales3l@ocelltech.com by email or by Whatsapp: +**(86)13798116787** to help solve the problem.





4^{Step} Fully charge the battery using the supplied charger.



5^{Step} Installation for use.
(Refer to page 7 for installation instructions)



Warm Tips

- ◆ It is recommended to check whether the battery is in good condition first before installation. The unpacked original packaging is recommended to be kept for 30 days for return or exchange.

- ◆ Before opening the box, please check the outer box packaging for any damage. The battery weighs **65.47LBS**, if necessary, ask for [help](#) to take the battery out of the box together.
- ◆ After checking that there is no abnormal damage to the battery case, please press the battery switch, operate according to the [Bluetooth APP guidelines \(refer to page 17-23\)](#), select the corresponding battery name, connect to the battery [via Bluetooth](#), and check the SOC and other parameters of the battery from the cell phone to see if there is any abnormality.
- ◆ After everything is checked, please use the [lithium battery charger](#) to fully charge the battery first. After the battery is fully charged, check the battery SOC, voltage and other data again, if there is no problem, then install it according to [supplied battery charger \(Refer to page 12 for charger information\)](#)
- ◆ Please install and connect the LCD display according to the actual condition of the vehicle. Refer to page 8 for LCD display specifications and installation instructions.
- ◆ [Tightly screw in the post bolts](#). Having loose battery terminals will cause the terminals to build up heat resulting in damage to the battery.

◆ 3 BATTERY INSTALLATION GUIDE

3.1 Battery Orientation

- ◆ This battery can only be placed **upwards**, **do not** place it upside down or on its side. Please contact us at sales31@ocelltech.com if you have any questions about the orientation of the battery.
- ◆ Do not install batteries in a zero-clearance compartment, over-heating may result. Always leave at least 4" of space around all sides and top of the battery. Keep should be noncombustible.

3.2 Battery Installation

Equipment Needed

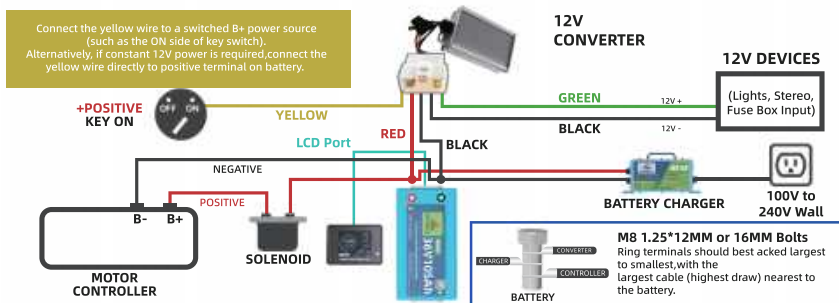
- ◆ Before installation or maintenance of your batteries, have the following equipment available:

- | | |
|---|------------------|
| *Proper personal protective equipment | *Battery charger |
| *Insulated tools(eye protection and gloves) | *Cables |
| *Voltmeter (optional) | *13mm socket |

The OC 36V 105Ah battery weighs **65.47lbs**. The use of a battery lifting strap to aid installation is recommended. Lifting straps must be designed and rated for lifting batteries and able to securely engage integrated lifting brackets.

Golf Cart Battery Connection Diagram

Golf Cart Battery Connection Diagram



Please refer to the sketch of the installation schematic. Please be careful not to connect the wrong positive and negative terminals. Please install everything according to your actual needs. Please feel free to contact us for any installation questions.

◆ 4 LCD DISPLAY INFORMATION

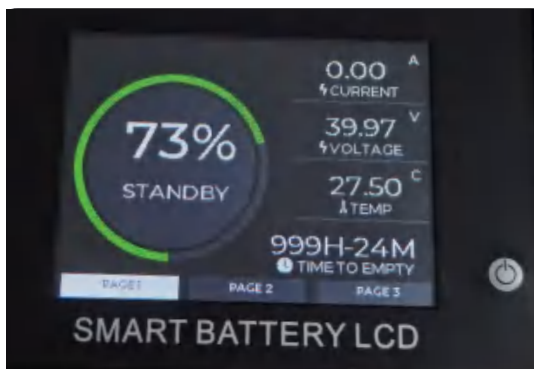
4.1 Introduction of LCD Display Screen

- ◆ The battery comes with a 2.8-inch touch screen. You can view battery information in real time on the LCD.



- ◆ The LCD screen has three pages that show the SOC condition of the battery, the state of charging and discharging, and the voltage of each cell.

[Page 1]



- ◆ This page gives you a real-time view of the battery's SOC, current, voltage, temperature, and time to empty. (The data is for reference only.)



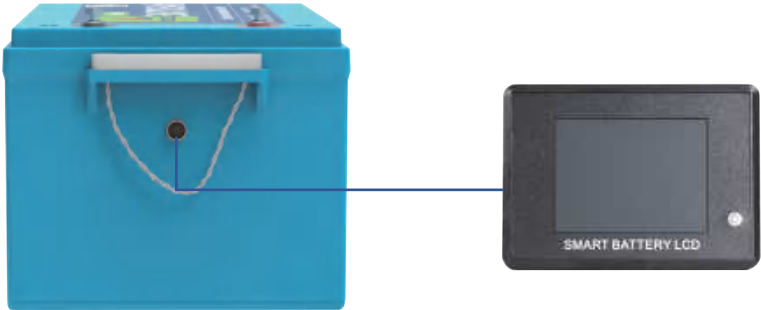
◆ This page shows the charging and discharging status of the battery in detail, including the number of cycles, high and low temperatures, and BMS information. (The data is for reference only.)



◆ This page shows the voltage of the 84 cells of the battery in real time. (The data is for reference only.)

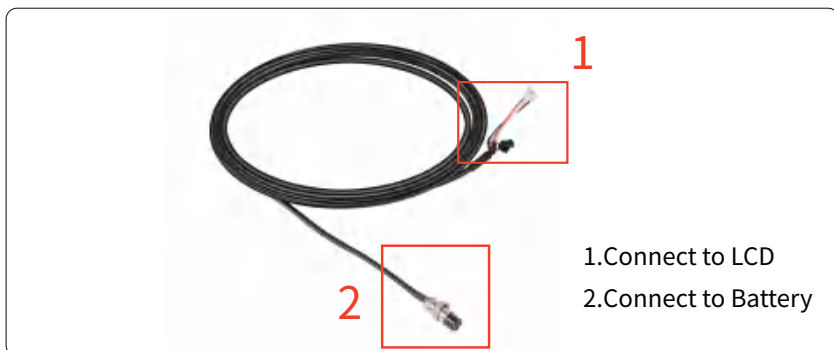
4.2 Installation of LCD Display Screen

◆ Locate the interface to the LCD screen.



[Step 2]

- ◆ Prepare the connection wire included in the package.



- ◆ The white part of the wire is for connecting the LCD display, and the black part is reserved for Bluetooth communication. Customers can use it if they need to connect to control motor (or other necessary equipments).

[Step 3]

- ◆ Connect the wire to the LCD screen and the battery separately. Make sure the wire is connected tightly to prevent a short circuit.



*If you have questions about the installation or problems with the installation process, please do not hesitate to contact us at sales31@ocelltech.com.

◆ 5 CHARGING INFORMATION

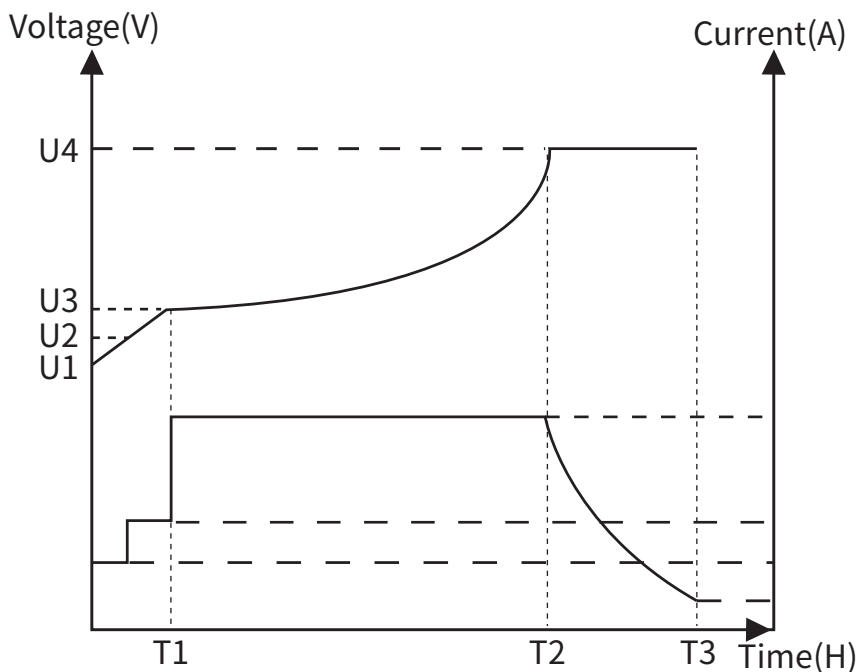
5.1 Charge & Discharge Specifications

Charge Specifications	
Standard Charge Current	52.5A@20°C
Max. Continuous Charge Current	105A@20°C
Recommended Charge Voltage	43.8V Max
Cell Balance	3.3V 52mA
High Voltage Disconnect	45V
High Voltage Reconnect	Automatic

Discharge Specifications	
Standard Discharge Current	100A@20°C
Max. Continuous Discharge Current	200A@20°C
Peak Discharge Current	320A <40S 650A <2S
Short Circuit Protection	Disconnect Main Loop
Low Voltage Disconnect	2.5V/2S
Low Voltage Reconnect	Automatic

5.2 Charger Introduction

- ◆ The package comes with the included 36V 25A lithium battery charger, which is a matching charger for the O'CELL 36V 105Ah lithium battery.
- ★ The green light of the **charger is always on** indicating that the battery is **fully charged**, and the green light of the **charger is flashing** indicating that the battery is **charging**.



Lithium Battery CC/CV Charging Curve)

T1 stage:

When the battery voltage $U1$ is at the stage of $6V-31.2V$, it is pre-charged according to $I=6.25A$ constant current; within $2H$ of charging time, if it does not reach $U2=30V$, it is considered that the battery is damaged and no more charging, and then the alarm will be prompted; if the battery voltage reaches $U2=30V$, then it will enter the T2 stage;

T2 stage:

This is the constant current CC charging stage. Charge according to $I_3=25A$, when the battery voltage reaches $U_5=41.25V$, the charger charges the battery with $1100W$ constant power, and when the battery voltage reaches $U_5=43.8V$, it enters T3 stage;

T3 stage:

This is the constant voltage CV charging stage. Constant voltage charging is performed according to $U_5=43.8V$ until the charging current drops to $I_4=2.1A$ and then limits $41.15V$, $2.1A$ continuous output (green light on) until the AC power is cut off. When the battery voltage is detected below $41.15V$, the T1-T3 process is repeated.

5.3 THE VOLTAGE WHEN CHARGING & DISCHARGING

◆Based on the characteristics of Lithium Iron Phosphate (LiFePO4) batteries, the voltage measured by all LiFePO4 batteries during charging/discharging is not the real voltage of the battery. Therefore, after charging/discharging and disconnecting the battery from the power source, the voltage of the battery will gradually drop/increase to its real voltage. If you need to test the real voltage of the battery, please disconnect all the connections to the battery and test its voltage after putting it aside for over 30 mins.



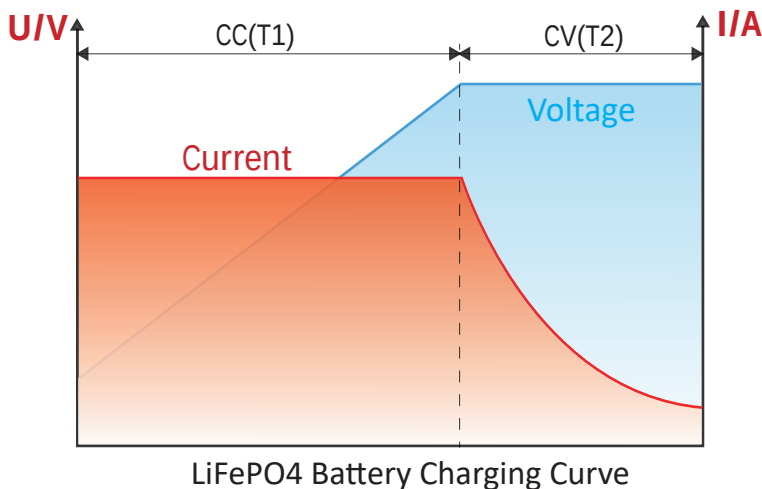
◆Tips When Testing The Battery Voltage by A Multimeter

- ① Put the red probe (+) tightly on the tightly screwed positive post bolt, and the black probe (-) on the tightly screwed negative post bolt.
- ② Do not touch the metal part of the probes with your hands during use.



5.4 BATTERY CHARGING LOGIC

- ◆ The material characteristics of the LiFePO₄ battery determine that its charging curve is obviously different from that of a lead-acid battery. Compared with a lead-acid battery, the LiFePO₄ battery has a simpler charging process and mode. Therefore, it is recommended to select LiFePO₄ for your charging mode.
- ◆ LiFePO₄ Battery Charging Mode



CC (Constant Current) Phase (T1)

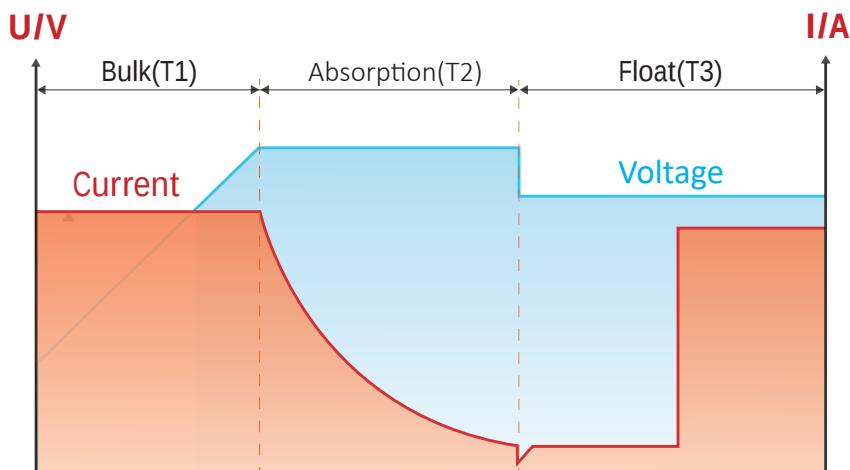
- ◆ In the beginning, a discharged battery will be charged with a constant current and voltage will be climbing steadily until reaching the constant voltage setpoint which varies for different charging methods.

CV (Constant Voltage) Phase (T2)

- ◆ The battery maintains a constant voltage during this phase while the current gradually decreases to 2.1A (0.02C) which is also known as tail current^①. At this point, the charging is cut off and the battery is fully charged.

① Tail Current (A) = Battery Capacity * 0.02C. E.g., 105Ah * 0.02C = 2.1A tail current.

◆ Lead Acid Battery Charging Mode



Lead Acid Battery Charging Curve

Bulk / Boost Phase(T1)

- ◆ In the beginning, a discharged battery will be charged with maximum current and voltage will be climbing steadily until reaching the absorption voltage setpoint. (This phase is basically equivalent to the CC phase of LiFePO4 battery charging.)

Absorption Phase(T2)

- ◆ The battery reaches the absorption voltage setpoint and holds the voltage constant while the current gradually decreases until the battery is becoming full (within 10-20%). Generally, absorption will not exceed 3 hours to prevent overcharging. (This phase is basically equivalent to the CV phase of LiFePO4 battery charging.)

Float Phase (T3)

- ◆ After the absorption stage, the voltage of the battery will reduce to the float voltage setpoint and the current will also reduce to a low maintenance mode to prevent the battery from discharging and off-setting any self-discharge. Heavier battery discharge may set the controller back to Bulk/Boost or Absorption to replenish energy lost while energy is available. (LiFePO4 battery does not have this charging phase.)

◆ 6 BLUETOOTH APP DOWNLOAD AND USE INSTRUCTIONS

6.1 APP Download Instructions

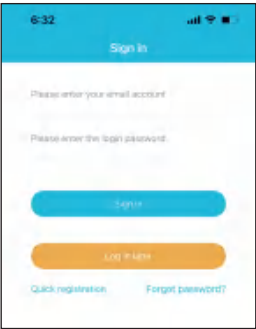
- ◆ Please scan the QR code below to download the APP, which is compatible with Android and MAC system.



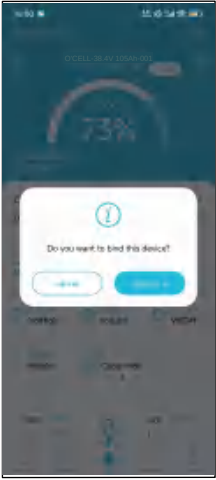
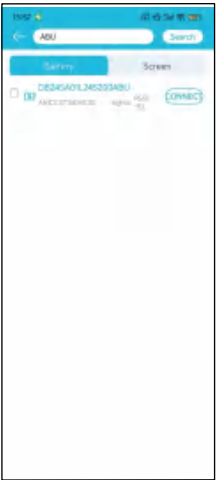
- ◆ Please select the option to 'Open in browser' and follow the system prompts to download the relevant app for your operating system.



◆ Please choose to click the "Log in later" to enter your phone's Bluetooth



◆ The application will automatically navigate to the Device List field, where the user can select the device they wish to connect to. Determine the device to be bound after the connection is established.



◆ Once all the above steps have been completed, you can start using the app to check the battery condition. If there is anything unclear about the above steps, please contact us before proceeding.
(sales31@ocelltech.com)

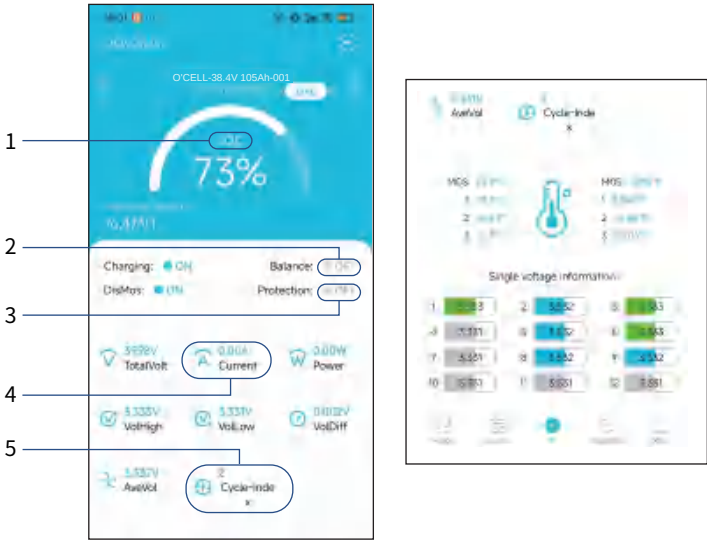
NOTE:

The data on the picture is for reference only, please refer to the specific data shown on the actual cell phone. APP will present different versions with time and models, each customer's APP may be slightly different, but it does not affect the use. For any questions and inquiries, contact us at sales31@ocelltech.com.

6.2 APP Interface Introductions

[Real-time] Interface

◆ On the Real-Time interface, you can see the real-time status of the battery, including battery voltage, current, power and so on. (The data on the picture is for reference only, please refer to the actual display.)



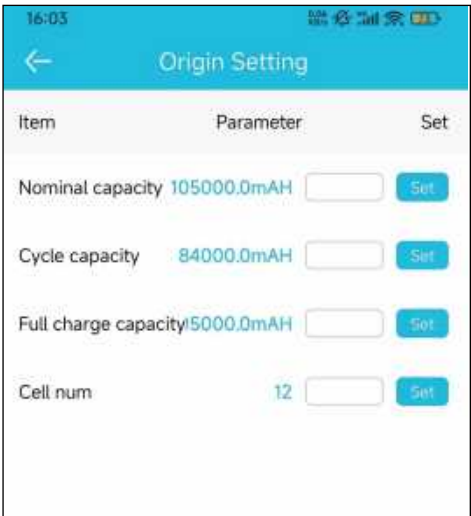
1. The SOC is not correctly connected for the first time. In order for the SOC to calibrate automatically, you will need to set the capacity of the battery string and charge and discharge once or twice a day.
2. The balance will not be initiated until the set pressure difference and balance value have been reached.
3. If the protection board fails to output after protection, a protection status message will be displayed here. For example, this could be a single string under voltage protection message.
4. The discharge is negative and the charge is positive. When charging at 2A, the display will show 2A. When discharging at 2A, the display will show negative 2A.
5. When the cumulative discharge capacity exceeds the cycle capacity of the set parameters, the number of cycles will be increased by one. Furthermore, midway charging will not affect the metering.

● [Basic Information] interface



You can customize the Bluetooth name. (distinguish between different Bluetooth devices)

● [Origin Setting] interface



The nominal capacity represents the actual capacity of the battery, while the cycle capacity is 80% of the nominal capacity.

◆ 7 HOW TO ESTIMATE THE BATTERY CAPACITY

State Of Charge(SOC)

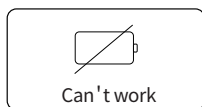
- ◆ The battery capacity could be roughly estimated by its rest voltage (not charging/discharging voltage). As there are subtle differences in the voltage of each battery, the below parameters are for reference only.

Rest Voltage: The voltage needs to be tested at rest (with zero current) after 30 mins of disconnecting from the charger & loads.

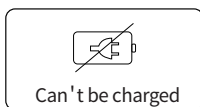
THEORETICAL SOC	CHARGE VOLTAGE
100%	41.4V
95%	39.9V
50%	39.45V
40%	39.45V
30%	39.3V
20%	38.85V
10%	38.4V
0%	34.5V

◆ 8 WHAT TO DO WHEN THE BATTERY STOPS WORKING?

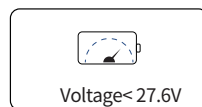
When the battery



or



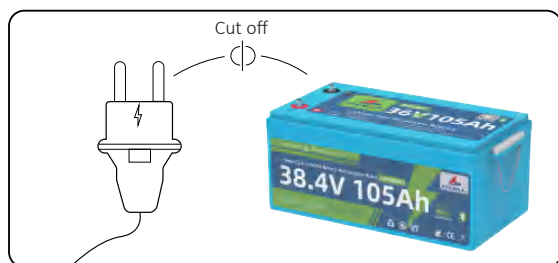
or



- ◆ It has 85% chance that BMS has shut it off for protection, and you could try to activate the battery using the following ways.

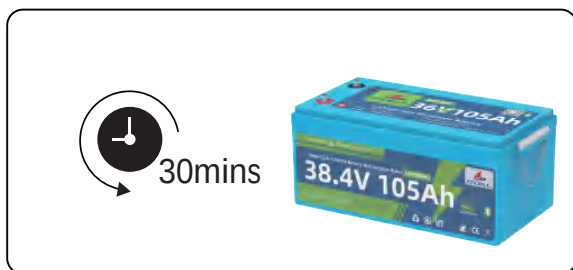
GENERAL STEPS

1 Step Cut off all the connections from the battery

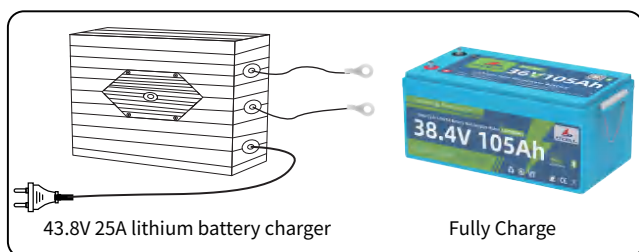


2 Step Leave the battery aside for 30mins

Then the battery will automatically recover itself to normal voltage(>30V) and can be used after fully charged.



If the battery is unable to recover itself after the above steps, please try to activate the battery [using the supplied charger](#).



Note:

If the battery still can't be activated, please contact us at sales31@ocelltech.com, we will provide appropriate [technical support](#), or [refund](#) or [exchange](#) service.

◆ 9 BATTERY CABLE SIZE

◆ Battery cables should be sized to handle the expected load and be of sufficient length and flexibility to avoid applying undesirable mechanical loads on the battery terminals. Refer to Table 1 for the maximum amperage based on the cable/wire gauge size.

WARNING! SHOCK HAZARD; RISK OF FIRE.
PERSONAL PROTECTIVE EQUIPMENT RECOMMENDED IN THIS PRODUCT MANUAL MAY BE INADEQUATE IF BATTERY IS MISUSED IN THIS WAY. REFER TO LOCAL ELECTRICAL SAFETY GUIDELINES FOR ADDITIONAL INFORMATION RELATED TO PERSONAL PROTECTIVE EQUIPMENT AND SAFETY PROTOCOLS

CABLE/WIRE GAUGE SIZE, AWG(mm2)	AMPACITY(Amps)
14(2.08)	20
12(3.31)	25
10(5.26)	35
8(8.36)	50
6(13.3)	65
4(21.1)	85
2(33.6)	115
1(42.4)	130
1/0(53.5)	150
2/0(67.4)	175

TABLE 1

◆ Table values are from NEC Table 310.15(B)16 for copper cables rated at 167°F (75°C), operating at an ambient temperature of no more than 86°F(30°C). Lengths in excess of 6 feet (1829mm) may require heavier gauge wire to avoid unacceptable voltage drop. In parallel battery banks, it is preferable for all cables to be the same length. For more information refer to the National Electrical Code for correct cable/wire size, which can be located at www.nfpa.org.

◆ 10 STORAGE AND SHIPPING

10.1 Storage and Shipping

- ◆ A fully charged O'CELL 36V 105Ah LiFePO4 Battery can be safely stored in climate controlled conditions for up to one year (12 months) while in sleep mode. It is recommended that the battery state of charge is checked every month. Temperatures exceeding 77°F (25°C) will cause the battery to self-discharge faster and will require more frequent checks.
- ◆ Never put the battery into prolonged storage if the state of charge is below 50%.

The following tips will help ensure that your batteries emerge from storage in good condition:

- ◆ Prior to long-term storage of the battery, fully charge the battery. Storing a discharged battery can result in permanent damage or decreased run time.
- ◆ Store in a cool and dry location, protected from the elements.
- ◆ Place the battery in storage mode to eliminate potential parasitic loads that may discharge the battery.

10.2 Suggestions for Long-term Storage

◆ Temperature

The battery can be operated at a temperature of -4 °F to 95°F (-20 °C to 35°C), and a temperature between 23°F~ 77°F (-5°C~ 25°C) is ideal for long-term storage. Store in a fireproof container and away from children.

◆ Capacity

For a longer-lasting product, it is best to store your battery at a 65% charge level and recharge every 2 Weeks if it is not going to be used for a long time.



IF YOU SHIP THIS BATTERY YOU MUST COMPLY WITH STATE, FEDERAL AND INTERNATIONAL LAWS, RULES, REGULATIONS AND REQUIREMENTS REGARDING LITHIUM BATTERIES. YOU MUST UTILIZE A QUALIFIED SHIPPING AGENT PROPERLY CERTIFIED FOR HAZARDOUS MATERIALS ("HAZMAT") SHIPMENTS.

10.3 Maximizing the Performance of your Battery

- ◆ Follow all the procedures in this Product Manual for proper installation, maintenance and storage.
- ◆ If you have any questions or concerns about battery care, please contact O'CELL's technical support engineers at sales31@ocelltech.com before a problem develops.

10.4 What to Expect from your 36V Lithium-ion Battery

- ◆ Your O'CELL 36V 105Ah Lithium-ion battery will deliver rated capacity when it is new. No "break-in" period is required.
- ◆ When operating batteries at low temperatures, they will deliver less than the rated capacity.
- ◆ When operating batteries at high temperatures, battery life will be reduced.
- ◆ The life of a battery is difficult to predict and will vary by application, frequency of usage and load characteristics.

◆ 11 SAFETY & WARNING

11.1 SAFETY

Always	Never
Always wear proper personal protective equipment(PPE)(eye protection and gloves)	Never wear jewelry or other metal objects when working on or around batteries
Always use insulated tools when working on batteries	Never place objects on top of batteries
Always check connections for proper torque	Never attempt to charge a battery when the temperature is below 32°F(0°C) or above 113°F(45°C)
Always keep sparks and flames away from batteries. This includes sources of static electricity	Never store batteries below 50% State of Charge
Always use short cables of appropriate size to minimize voltage drop	Never exceed maximum charging currents for the battery's temperature
Always make sure charger is set as recommended	Never dispose of batteries as household waste. Use recycling channels in accordance with local, state and federal regulations.
Always charge batteries before installing	Never connect or disconnect terminals from batteries without first disconnecting loads
Always make sure chargers are off or disconnected while working on batteries	Never attempt to open the battery case
Always add additional O'CELL 36V Series batteries in parallel	Never use pressure washers to clean the battery or immerse the battery in water
Always use battery lifting strap	Never short-circuit the battery terminals
Always review product warning labels and O'CELL 36V 105Ah Lithium-ion Product Manual	Never physically damage the battery(this includes, without limitation): Puncturing, dropping, crushing, burning, penetrating, shaking, hammering, and mis-connecting terminals
Always install batteries while powered off	Never lift by the battery terminals
	Never over-charge or over-discharge the battery

11.2 WARNING

Battery Disposal

- ◆ The electrodes of the waste battery should be wrapped with insulating paper to prevent fire and explosion.

Prohibition of Disassembly

- ◆ Never disassemble the cells. The disassembling may generate an internal short circuit in the cell, which may cause gassing, firing, explosion, or other problems. The electrolyte is harmful. Li-Fe battery should not have liquid from electrolyte flowing, but in case electrolyte comes into contact with the skin, or eyes, physicians shall slush the electrolyte immediately with fresh water and medical advice is to be sought.

Prohibition of Dumping of Cells into Water

- ◆ Do not soak the battery in which the liquid, like water, seawater and non-alcoholic drinks, fruit juice, coffee or other drinks.

Abnormal Prohibition Of Use

- ◆ any abnormal features of the cells are found such as damages in a plastic envelope of the cell, deformation of the cell package, smelling of an electrolyte, an electrolyte leakage and others, the cells shall never be used anymore. The cells with a smell of the electrolyte or a leakage shall be placed away from fire to avoid firing or explosion.

Prohibition of Using in Below Places

- ◆ Do not use the battery in a place with strong static electricity and a strong magnetic field, otherwise, it is easy to damage the battery safety protection device and bring hidden danger.

◆ 12 RECYCLING

- ◆ Lithium-iron phosphate batteries are potentially dangerous and shouldn't be tossed in the trash. Waste lithium batteries should be properly recycled according to local policies. Many websites and organizations can recycle them for free. If you're in the U.S. or anywhere globally, search for "Lithium Battery Disposal Near Me" online. Numerous places can safely dispose of these batteries. Make sure to call first to confirm they're open.

◆ 13 WARRANTY & RETURNS

- ◆ O'CELL offers a Lifetime Technical Support on the batteries as well as a 30-day free return policy, for more details please refer to this link:

www.ocelltech.com



- ◆ For more information and support, please visit our website or reach us at:

sales31@ocelltech.com

Whatsapp: +(86)13798116787

Clean Energy, Power Your Life

SCENARIO APPLICATIONS



Your Comments Are Appreciated

Comments/Suggestions:

[illegible]

Please contact us with a copy of this page to sales31@ocelltech.com.

Thank You!
O'CELL Technical Team

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.

- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Information

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.



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