



APP SETUP GUIDE 1.2

For **in-house support & response within 24 hours**, please contact info@blackboxmycar.com with any questions.



Available on the
App Store



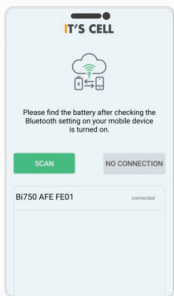
GET IT ON
Google Play

Download the **IT'S CELL App** (YKLab) to get started

IT'S CELL BATTERY PACK

CONNECTING TO THE APP

1



Download the **ItsCell App** to get started.

To start, turn on your BI-750 battery pack, then open the ItsCell Battery App on your smartphone and **turn on your Bluetooth setting**.

Select **SCAN**, then wait for your battery pack to be detected.

Select the **name of your device** within the application. By default, the name of your device will be "BI*** AFE FE01".

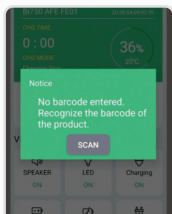
2



Wait for your smartphone to connect to the battery pack, and once connected, proceed to the following page.

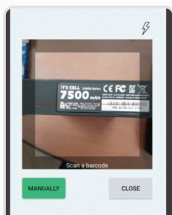
IT'S CELL BATTERY PACK CONNECTING TO THE APP

1



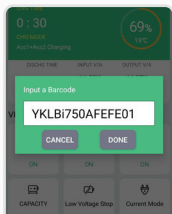
If this is your first time, you will receive a notification to register your BI-750 battery pack device via the product barcode.

2



Scan the barcode on the device with the app, or if that's not working, you can select the Manual button to input your code by hand.

3



Once scanned, the barcode will be placed in the Input field. Please double check to ensure your device ID matches the barcode listed on your application.

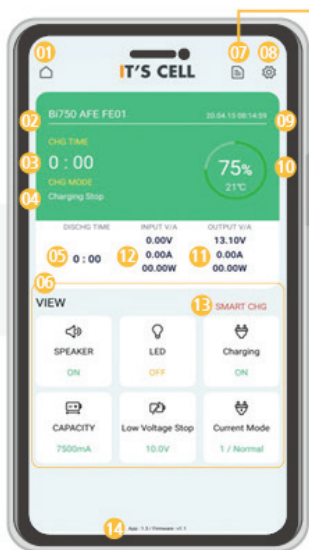
When you are finished, select **DONE**.

4



Success! You have connected your BI-750 battery pack to your smartphone, and you will now be able to check your power level conveniently from your phone.

IT'S CELL BATTERY PACK MAIN SCREEN

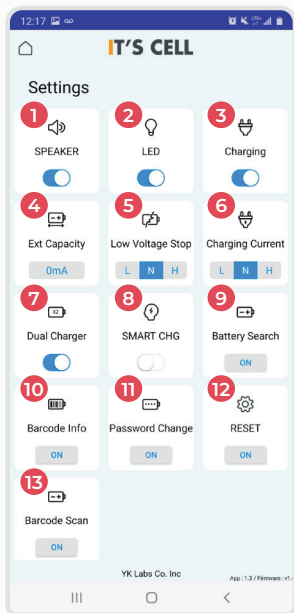


- Estimated Discharge Time**
This is indicated by 1 hour after charging ends
- Status Update**
This indicates the current status of your device settings
- User Manual**
View the user manual for the device
- Settings & Preferences**
Selecting this icon to adjust the settings and preferences
- Time & Date**
This will display the start date & time when the product and app were connected through Bluetooth
- Battery Capacity & Temperature**
This indicates the current battery capacity (%), as well as the internal temperature of the battery (°C)
- Output Voltage (V) / Current (A)**
This indicates the input voltage
- Input Voltage (V) / Current (A)**
This indicates the output voltage
- Smart Charging Notification**
This indicates the smart charge status
- App & Firmware Version**
Version of firmware

- Home Button**
Back to home
- Registered Product ID**
This is your factory default ID from your product device. When not registered, it will be BI*** AFE FE01
- Estimated Charge Time**
This is the estimated amount of time before your battery is fully charged
- Charging Status**
This is the current charging mode of your battery, ie. ACC1, 2, CAR BATTERY Charging or Stop Condition display

IT'S CELL BATTERY PACK

SETTINGS & PREFERENCES



- 1 Speaker ON/OFF**
- 2 LED ON/OFF**
For controlling the LED display on device
- 3 Charge ON/OFF**
- 4 Manual Input Box**
For the BI-750 Extended Battery Pack
- 5 Low Voltage Cutoff**
L (Default) / N / H Levels
- 6 Charging Current Setting**
L / N / H (Default) Stages
- 7 Single / Dual Charging Selection**
Dual charging will speed up the charge
- 8 Smart Charging ON / OFF**
See next page for details
- 9 Find Products via Bluetooth**
- 10 Check Product ID**
- 11 Change Password**
- 12 Reset Device**
- 13 Switch Device**

IT'S CELL BATTERY PACK

DETAILED FUNCTIONALITIES (1)

1



Low Voltage Cutoff

This indicates when your battery will automatically shut off in the event of low voltage to prevent damage to your battery.

- L** 9.5V
- N** 10.0V
- H** 10.5V or Less

2



Charging Current

This indicates the charging current of your battery. Note: This is different from the L switch at the center of your battery pack.

- | | | | |
|----------------------|-------------|--------------------|-----------------|
| Single Charge | L 4A | Dual Charge | L 4 + 4A |
| | N 5A | | N 5 + 5A |
| | H 6A | | H 6 + 6A |

3



Battery Search

This gives you the ability to find current apps and products that are connected via Bluetooth. Note: When activated, your device LED will blink and beep once every second.

IT'S CELL BATTERY PACK

DETAILED FUNCTIONALITIES (2)



What is smart charge?

Smart Charge is a smart feature to prevent damage to the battery by adjusting the current and temperature conditions automatically for your protection.

The battery is designed to operate under 70°C. If temperature reaches above 72°C, the battery will automatically cut off for your protection. When the Dual Charging feature is activated as well, your device will automatically switch to single charge when device temperature is 60°C or higher.

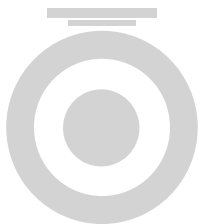
Charging Conditions	Cutoff Temp	Stop Temp	Release Temp	After Cut Off
Dual Charging Not Activated	Above 72°C	Above 70°C	Below 55°C	Charging stops until it reaches below 55°C
Smart Dual Charging Activated	Above 72°C	Above 70°C	Below 55°C	Above 60°C, Switch to Single Charging Mode

In the event that you are in Dual Charge mode, smart charging will automatically switch to Single Charging Mode when the input voltage drops below 11.8V.

Pressure Voltage	Input 12.0V or Above	Input 12.5 or Above	Input 11.8V Below (During Dual Charging)
Dual Charging Not Activated	Dual Mode Start Charging	-	Dual Mode Charging Motion
Smart Dual Charging Activated	Single Mode Start Charging	Dual Mode Start Charging	Automatic Switch to Single Mode

Charging Conditions

Start Voltage	12.0V or more
Stop Voltage	[1] L: 9.5V, [2] N: 10.0V, [3] H: 10.5V or less
Minimum Input Sensing Voltage	8.0V or less
Dual Charge Start Voltage	12.0V or more during charge
Temperature Cut-Off	70°C or more
Normal Temp Cut-Off	55°C or more
Operation Temp Cut-Off	72°C or more
Auxiliary Battery Output Cutoff	11.8V or less
Minimum Current Before Full Charge	800 mA or less 5 seconds or more



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