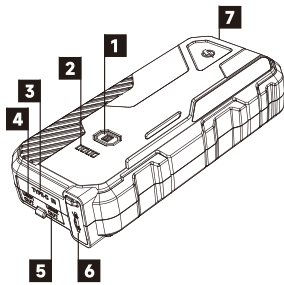




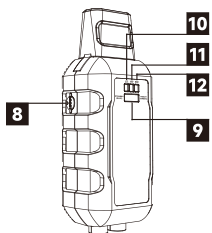
800A | 12V **EC5**  
JUMP STARTER

### Product Overview

- 1 Power On/Light Button
- 2 Battery Level (25%, 50%, 75%, 100%)
- 3 USB-C Input: QC3.0 18W
- 4 USB-A Output 1: QC3.0 18W
- 5 USB-A Output 2: 5V/2.4A
- 6 EC5 Engine Start Port
- 7 LED Light



- 8 Low Voltage Boost Button
- 9 STANDBY/READY Light Bar
- 10 Low Battery Indicator
- 11 High Temperature Indicator
- 12 Reverse Connection Indicator

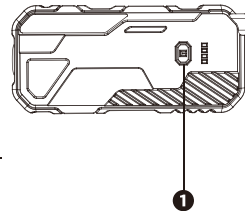


### Control Box Instruction

	<b>Low Voltage Boost Button:</b> Press the button on the side of the jumper cable control box for 3 seconds to activate the boost starting feature.
	<b>STANDBY/READY Light Bar:</b> Blue light indicates proper connection and standby. Green light indicates the vehicle is ready to start.
	<b>Low Battery Indicator:</b> Red light appears when the battery level is low. Please fully charge unit before using.
	<b>High Temperature Indicator:</b> Red light appears when the operating temperature is too high. Continue using after 10 minutes cooling period.
	<b>Reverse Connection Indicator:</b> Red light appears when clamps are reversed. Please make sure red clamp is connected to (+) and black clamp to (-).

### Button Instruction

- 1 Press the button to turn on the device.  
Press for 3 seconds then press each time for Flashlight/SOS/Strobe modes.
- Press for 3 seconds during light mode to turn the light off. The unit will power off automatically after 10 seconds of non-use.



- 1 Power On/Light Button

### What's In The Box

Main Unit	Black/Red Jumper Cable	USB A-C Charging Cable
User Manual	Carry Case	

### Steps To Jump Start Your Vehicle

#### Method 1: Normal Jump Starting

1. Plug cable end into the Engine Start port. The light bar on the jumper cable control box will illuminate blue.
2. Hook up the red (+) clamp to the positive (+) terminal of the vehicle battery, the black (-) clamp to the negative (-) terminal, and ensure that the connections are secure.
3. Wait for the green light on the jumper cable control box to illuminate, then start your vehicle within 40 seconds. (If the light fails to illuminate green despite correct connection of the positive and negative terminals, please engage the boost jump starting mode.)
4. Start Engine then immediately remove the clamps from the battery terminals.



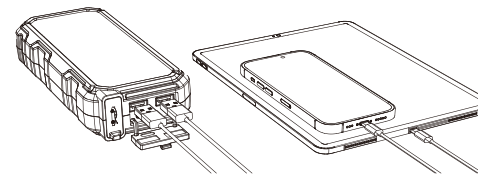
#### Method 2: Boost Jump Starting for Low Voltage Batteries Less Than 2V

1. Plug cable end into the Engine Start port. The light bar on the jumper cable control box will illuminate blue.
2. Hook up the red (+) clamp to the positive (+) terminal of the vehicle battery, the black (-) clamp to the negative (-) terminal, and ensure that the connections are secure.
3. If the light on the jumper cable control box fails illuminate green, and the positive and negative terminals of the clamps are connected correctly, please press the boost button on the side of the control box for 3 seconds until the light turns green, then start your vehicle within 30 seconds.
4. Start Engine then immediately remove the clamps from the battery terminals.

**Warning:** All safety features disable when using the boost feature. Please make sure red clamp is connected to (+) and black clamp to (-).

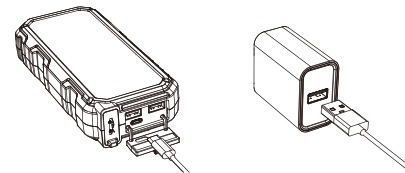
### Charge Your Devices

You can charge your phones, tablets, cameras, drones, and more using the "USB OUT" ports. The product can charge two devices simultaneously.



### Charge T36 Jump Starter

Plug the USB-C end of the included charging cable into the "TYPE-C IN" port on the jump starter. Connect the other end to a charger. We suggest purchasing a QC3.0 18W quick charger.



### Caution

1. Do not remove the screws to open the unit. The unit does not have any serviceable components inside. The warranty will be void if the unit has been tampered with.
2. Do not discard unit into fire. The lithium battery will cause a fire and possible explosion.
3. Keep out of direct sunlight and extreme hot or cold temperatures.
4. This is not a toy. Keep safely stored away from children. Children should not be present when using the jump starter.
5. Keep unit dry. The unit should not be used near standing water or wet areas such as bathtubs, showers, sinks, swimming pools or basements.
6. It is strictly forbidden to use this product in an environment where flammable gas is present.
7. Stop using the jump starter if you notice leaks, smells, or deconfiguration of the jump starter case.
8. Charge jump starter if battery level is 10% or below before using it to avoid damage to the unit.
9. Charge unit fully before first time using.

STORAGE: -4°F ~ 158°F (-20°C ~ 70°C)

DISCHARGE: 14°F ~ 122°F (-10°C ~ 50°C)

CHARGE: 32°F ~ 113°F (0°C ~ 45°C)

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How-To Video