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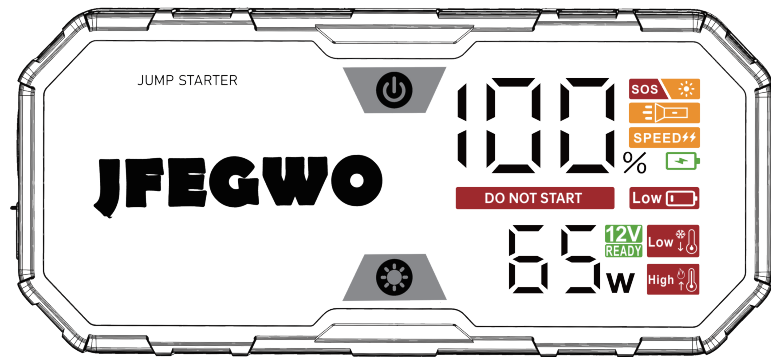
jfeqwo.com



cs@jfeqwo.com

JFEGWO
JUMP STARTER

User Guide



Please check the instruction video at: jfeqwo.com

WARRANTY

Thank you for choosing **JFEGWO** jump starter. We appreciate your trust in our product and are committed to providing excellent customer service and the best possible customer experience.

This jump starter comes with a one-year warranty from the date of purchase. During this warranty period, we will provide free repairs or replacements for any manufacturing or material defects. This excludes damage caused by misuse, accidents, unauthorized repairs, or failure to follow the product instructions. Additionally, the warranty does not cover normal wear and tear.

We are confident that the product will meet your expectations and offer reliable performance. If you have any questions or require further assistance, please do not hesitate to reach out to our customer service team.

Best regards,
JFEGWO

 jfegwo.com

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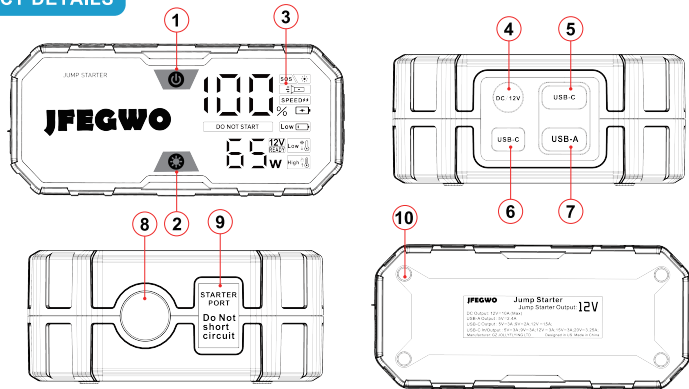
INSIDE THE BOX

NO.	Components	NO.	Components
1	JFEGWO Jump Starter	4	USB-C Cable
2	User Manual	5	Cigarette Lighter Socket
3	Battery Clamps Cable		

SPECIFICATION

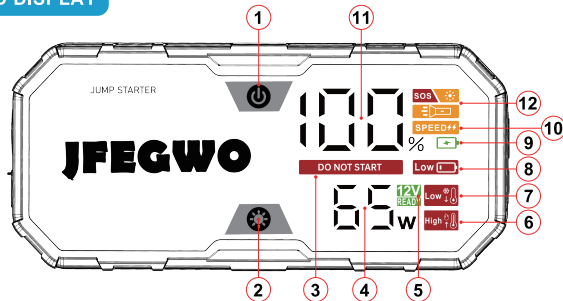
Size	22.8*10.4*4.7cm / 8.98*4.1*1.85 inches
Weight	1.3 kg / 2.91 lbs
DC Output	12V=10A(Max)
USB-A Output	5V=2.4A
USB-C Output	QC 3.0: 5V=3A; 9V=2A; 12V=1.5A
USB-C In/Output	5V=3A; 9V=3A; 12V=3A; 15V=3A; 20V=3.25A
Jump Starter Output	12V
Operating Temperature	-40°C~60°C / -40°F~140°F

PRODUCT DETAILS



NO.	Explanation	NO.	Explanation	NO.	Explanation
1	Power Button	5	USB-C Output Port QC3.0 18W	9	12V Jumpstart Port
2	LED Light Button	6	USB-C In/Output Port 65W	10	Non-slip Mat
3	LED Power Screen	7	USB-A 5V=2.4A Output Port		
4	DC 12V=10A Output Port	8	LED Light		

BUTTON & LED DISPLAY



NO.	Explanation	NO.	Explanation	NO.	Explanation
1	Power Button: Click to turn the unit on.	5	Operation Indicator: Upon activation, the screen will display "READY".	9	Charging Indicator: Flashes when charging. Avoid using any product functions during this time.
2	LED Light Button: Click to turn the light on. Click again to select the different mode or turn the light off.	6	High Temperature Warning: Do not start the car when this sign is flashing.	10	Fast Charge: Lights up during fast charging.
3	Do not start car warning: Do not start the car when this sign is displayed.	7	Low Temperature Warning: Do not start the car when this sign is flashing.	11	Battery Display: Shows current power while charging or turning on, automatically turns off when fully charged to save energy.
4	Wattage Display: Displays the current charging or discharging wattage.	8	Low Power Warning: When "LOW" is shown, starting the car is prohibited.	12	LED Light: Offers three modes: Steady, Strobe and SOS

WARNINGS

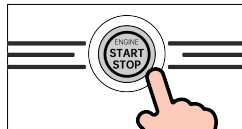
- Please charge the unit for 1.5 hours before its first use. Additionally, recharge it every 12 months if it remained unused.
- DO NOT use it while it is being charged.
- DO NOT START the vehicle if the warning of "low power", "high temperature", or "low temperature" is flashing.
- DO NOT repeatedly attempt to start the vehicle more than 5 times in a row. If it fails to start, remove the battery clamps, ensure the power left in the unit is not below 20% and try again.
- DO NOT put the item on or near flammable objects.
- DO NOT use it in or near water.
- DO NOT disassemble or attempt to repair the product without professional instruction. Doing so will void the warranty and may cause accidents.
- DO NOT use the unit if you are under the age of 18.
- If your initial attempt to start your vehicle fails, it is recommended to remove the plug from the jump port before trying again. This will allow the system to reset and may increase the chances of a successful start.



STEPS TO JUMPSTART



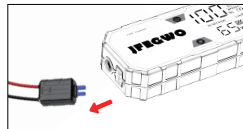
1. Press to the power button to turn the unit on. If "READY" appears, the device can be started normally. If no other function, except for jump-starting, is used within 30 seconds, the screen will automatically turn off



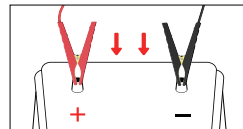
4. Start the car.



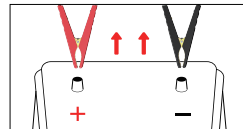
2. Plug the cable into the jump port on the left. If the blue light turns on, you're all set. But if you see a red light and hear an alarm, it means the unit's power is low. Please charge it first before attempting to start your vehicle.



5. Once started, remove the cable from the unit within 30 seconds



3. Clip the red clamp onto the positive terminal and the black clamp onto the negative terminal of the battery. This should cause a "click" sound and a green light to turn on. If an alarm or red light appears, simply switch the clamps to resolve the issue.



6. You can now remove the clamps. Well done!

Notes:

- Do not try to start a vehicle more than 5 times consecutively if it hasn't started. If an attempt fails, remove the battery clamps and make sure the unit has at least 20% power before trying again. If the issue persists, check for other possible causes apart from the battery.
- Jump Starter cables have a "BOOST" button that provides a power surge if a regular jump start fails. Press the button for 3 seconds to start the engine. Be cautious not to clamp the battery in reverse during a Force Start, as it can damage the electrical system or potentially cause an explosion.

HAZARDOUS SUBSTANCE

Name of parts	Pb	Hg	Cd	Cr (VI)	PBB	PBDE
Shell	○	○	○	○	○	○
Battery Cell	○	○	○	○	○	○
PCBA	×	○	○	○	○	○

This list was created in accordance with RoHS standards.

○: Indicates that the substance content is within the IEC62321 standard.

×: Indicates that the substance content in certain parts exceeds the IEC62321 standard.

FAQs

Q: Can I use the unit to jumpstart my yacht, mower, or other battery-equipped items?

A: Yes, you can use the unit to jumpstart any 12V battery-equipped item.

Q: Can I charge devices using the USB ports while the unit is being charged? A: No, it is not recommended as it may potentially cause damage. However, you can pause the charging process and charge a device using the USB ports, even if the unit is not fully charged.

Q: Why doesn't the jumper start my car?

A: Here are some troubleshooting tips:

1. Please don't jump start the car if you see a "DO NOT START" display.
2. If the low temperature alarm is displayed, bring the product indoors until the alarm is no longer active.
3. If the high temperature alarm is displayed, allow the product to cool naturally until the alarm is no longer active.
4. If the low power warning is displayed, please recharge the unit before attempting to jump start your car.

Q: Is the unit airline approved? Can I take it on a commercial flight?

A: The jumpstarter contains a built-in lithium battery. It may be allowed on certain flights, but we recommend checking with your airline for specific regulations.

Q: Why can't I recharge the unit?

A: Please note that if the unit is being recharged properly, the battery icon on the power screen should flash. If it doesn't, there may be a malfunction either with the unit itself or with the charger adapter/cable. We suggest trying another charger or cable to rule out other possible causes.

Q: Why doesn't the USB-C OUTPUT Port charge my device?

A: It is possible that the USB-C OUTPUT Port is incompatible with your device. In such cases, please try using the USB-A Output Port instead.

Q: Why do some devices not charge when connected to the DC port?

A: The DC port is only compatible with devices that have a minimum rating of 12V 3W. Devices with lower ratings may not charge properly when connected to this port.

Q: Can I use the car charger instead of a home charger to charge the unit?

A: Yes, you can use a 5V charger with a USB-C port to charge the unit.

Q: The USB-C can't charge my device, what should I do?

A: While USB-C is compatible with most devices on the market, it may not fit all devices. In such cases, you can try using a USB-A Output Port instead.

Q: Why isn't the power display showing 65W while charging?

A: The power display might not reach 65W due to factors such as the charger being used and the current being supplied.

Q: Why doesn't the device turn off when I press the main power button while it's powered on?

A: Please check if the PD65W port is in use; the device cannot be turned off when this port is in use.

Q: Why does the display turn off automatically while charging?

A: The display automatically turns off and the charging process stops when the device reaches a full charge, as a measure to conserve energy.

Q: Why doesn't the clamps work after being connected with the unit?

A: 1. If the connection time exceeds 3 minutes the clamps will automatically power off, please unplug it and reconnect;
2. If the clamps lights up red and there is an alarm sound, please charge the unit;
3. If the clamps only lights up blue after connecting with the car battery, indicating that the unit has not detected the battery or the battery is damaged, please press the "BOOST" button while ensuring that the positive and negative terminals are correctly connected to the car battery.

Q: Why does the product stop working after starting the car once?

A: Because the clamps have a protection device. Please disconnect the clamps and reconnect after the failure to start the car.

[Have more questions?](#)

[Email cs@jfegwo.com](mailto:cs@jfegwo.com)

[We are ready to help.](#)

The image shows a close-up of a building's facade with a large, 3D, metallic-looking logo that reads "JFEGWO". The building has a modern, geometric design with dark panels and a light-colored sky in the background.

ABOUT US

At JFEGWO, we're passionate about empowering our customers to stay energized and prepared for anything. As a leading provider of high-quality jump starters, we're dedicated to delivering innovative energy solutions that keep you powered up no matter where life takes you.

Our commitment to "keep energized" is more than just a slogan - it's a promise that we take seriously, reflected in the reliability, convenience, and quality of our products.