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> [BIUBLE](#) /

> [BIUBLE 26800mAh 7000A Peak Current 12V Car Jump Starter Instruction Manual](#)

BIUBLE 7000A

BIUBLE 26800mAh 7000A Peak Current 12V Car Jump Starter Instruction Manual

Model: 7000A

1. SAFETY INSTRUCTIONS

Please read all safety instructions carefully before using this product. Failure to follow these instructions may result in electric shock, fire, or serious injury.

- Ensure the jump starter is fully charged before initial use.
- Do not short-circuit the jump starter terminals.
- Do not expose the product to extreme temperatures (below -20°C or above 60°C) or direct sunlight for extended periods.
- Keep out of reach of children.
- Do not disassemble the unit. Refer to qualified service personnel for repairs.
- Wear eye protection when operating the jump starter.
- Ensure proper ventilation during use.
- This product is PSE certified, indicating compliance with safety standards. It features multiple protection functions including short-circuit, over-temperature, over-charge, over-discharge, constant current, magnetic field, reverse connection, and reverse polarity protection.

2. PACKAGE CONTENTS

Verify that all items are present in the package:

- BIUBLE Jump Starter Unit (x1)
- Smart Jumper Cables (x1 set)
- USB Charging Cable (x1)
- DC Cigarette Lighter Adapter (x1)
- Carrying Bag (x1)
- User Manual (x1)



Image: Contents of the BIUBLE Jump Starter package.

3. PRODUCT OVERVIEW

The BIUBLE 7000A Jump Starter is a versatile device designed for emergency vehicle starting and portable power needs. It features a 26800mAh battery capacity and a 7000A peak current, suitable for all gasoline engines and diesel engines up to 8.0L.

Key Features:

- **High Capacity:** 26800mAh for multiple jump starts.
- **Powerful Peak Current:** 7000A for reliable starting of various vehicles.
- **Wide Compatibility:** Supports all gasoline vehicles and diesel vehicles up to 8.0L, including motorcycles, motorboats, and light trucks.
- **Multi-functional LED Light:** Features illumination, SOS, strobe, and warning light modes for emergency situations.
- **Power Bank Functionality:** Two smart USB output ports (including QC3.0) for fast charging of mobile devices.
- **DC Output:** Connects to 12V car electrical appliances like car refrigerators, handheld vacuum cleaners, and car air compressors via the included DC cigarette lighter adapter.

- **Advanced Safety:** Equipped with 8 types of protection functions for safe operation.
- **Wide Operating Temperature:** Functions reliably from -20°C to 60°C (-4°F to 140°F).



Image: BIUBLE 7000A Jump Starter and its components.

4. SETUP

Before first use, fully charge the jump starter unit. It is recommended to keep the unit charged above 50% for optimal performance.

Charging the Jump Starter:

1. Connect the USB charging cable to the jump starter's input port.
2. Connect the other end of the USB cable to a suitable USB power adapter (not included) or a car charger.
3. The battery indicator lights on the unit will show the charging progress. All lights will be solid when fully charged.

5. OPERATING INSTRUCTIONS

5.1. Jump Starting a Vehicle:

Ensure the jump starter has at least 50% charge before attempting to jump start a vehicle.

1. **Prepare the Jump Starter:** Ensure the jump starter is adequately charged.
2. **Connect the Jumper Cables:** Insert the smart jumper cable plug into the jump starter's EC5 output port. The indicator light on the smart clamp will flash red and green.
3. **Connect to Vehicle Battery:** Attach the red clamp to the vehicle's positive (+) battery terminal and the black clamp to the negative (-) battery terminal. The indicator light on the smart clamp will turn solid green, indicating a safe connection. If it flashes red, check the connections for reverse polarity or other issues.
4. **Start the Vehicle:** Go into your vehicle and start the engine.
5. **Remove Cables:** Once the engine starts, immediately remove the jumper cables from the vehicle battery, then disconnect the smart clamp from the jump starter.



Image: Step-by-step guide for jump starting a vehicle.

5.2. Charging Mobile Devices:

The jump starter can function as a power bank to charge your electronic devices.

1. Connect your device's USB charging cable to one of the jump starter's USB output ports.
2. The jump starter will automatically begin charging your device. It supports QC3.0 fast charging.

26800mAh大容量モバイルバッテリー



Image: Using the jump starter to charge mobile devices.

5.3. Powering 12V Car Appliances:

Use the included DC cigarette lighter adapter to power compatible 12V car accessories.

1. Plug the DC cigarette lighter adapter into the jump starter's DC output port.
2. Connect your 12V car appliance to the adapter.

他の12Vの小さな電気製品に

電力を供給することができます



Image: Examples of 12V car appliances powered by the jump starter.

5.4. LED Light Modes:

The built-in LED light offers four modes for various situations:

1. **Illumination Mode:** Provides steady light for general use.
2. **SOS Mode:** Flashes the international SOS signal.
3. **Strobe Mode:** Rapidly flashing light for signaling.
4. **Warning Light Mode:** Alternating red and blue lights for roadside emergencies.

4つのモード LEDライト機能



Image: The four modes of the integrated LED light.

5.5. Product Usage Videos:

Your browser does not support the video tag.

Video: Demonstration of a BIUBLE Jump Starter (12800mAh 1000A model) in use, showing basic jump-starting procedures and features.

Your browser does not support the video tag.

Video: General demonstration of a jump starter (DYEETIC 26800mAh 5000A model) for emergency vehicle starting and power functions.

6. MAINTENANCE

- **Regular Charging:** To prolong battery life, charge the jump starter every 3-6 months, even if not in use.
- **Cleaning:** Wipe the unit with a soft, dry cloth. Do not use harsh chemicals or abrasive cleaners.
- **Storage:** Store the jump starter in a cool, dry place away from direct sunlight and extreme temperatures.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Vehicle does not start.	Jump starter battery is low.	Recharge the jump starter. Ensure it has at least 50% charge.
Vehicle does not start.	Incorrect cable connection.	Check that the red clamp is on the positive (+) terminal and the black clamp is on the negative (-) terminal. The smart clamp indicator should be solid green.
Vehicle does not start.	Vehicle battery is severely damaged.	Consult a professional mechanic. The jump starter may not be able to start a completely dead or damaged battery.
Smart clamp indicator flashes red.	Reverse polarity connection.	Disconnect clamps and reconnect correctly.
Smart clamp indicator flashes red.	Short circuit detected.	Ensure clamps are not touching each other or other metal parts.
Devices not charging.	Jump starter battery is low or off.	Charge the jump starter and ensure it is powered on.

8. SPECIFICATIONS

Feature	Specification
Model	BIUBLE 7000A
Peak Current	7000A
Capacity	26800mAh
Starting Current	1500A
Voltage	12V
Applicable Vehicle Types	All Gasoline Engines, Diesel Engines up to 8.0L (Cars, Motorcycles, Motorboats, Light Trucks)
Operating/Storage Temperature	-20°C to 60°C (-4°F to 140°F)
Charging Time	4-4.5 hours
Input Voltage (USB)	5V/2A, 9V/2A, 12V/1.5A

Feature	Specification
Dimensions	173mm x 90mm x 47mm
Weight	602g
Material	PC+ABS
Battery Type	Lithium Polymer

9. WARRANTY AND SUPPORT

This product comes with a 1-year manufacturer's warranty. If you encounter any issues during use, please contact our customer support team via email. We are committed to providing satisfactory assistance.