

QUICK-START GUIDE

BD70 Jump Starter with Air Compressor

ATTENTION: Please read the following safety warning before using the product and take safety protection measures to avoid malfunctions caused by accidental operation.

Personal Safety

1. Store in a cool and well-ventilated place out reach of children and pets.
2. Do not place the product in high temperature environment for a long time. The operation temperature of this product is -4°F~140°F. The storage temperature should not exceed 122°F.

Electrical Safety

1. Only start vehicles with the smart jumper cable supplied by the manufacturer.
2. Do not use the product if the clamp or cable is damaged.
3. Do not connect the red and black clamps together when the product is outputting.
4. Do not connect the red and black clamps to the same piece of metal.
5. Do not disassemble or modify this product.
6. Do not use detergent to clean this product.
7. Do not abuse this product and avoid heavy dropping or repeatedly hitting it.
8. Do not operate the product in explosive environments such as flammable liquidsgases or dusts.
9.Do not immerse the product in water.

Battery Safety

1. Do not litter the product and it should be safely recycled.
2. Do not incinerate the product or exposed to high temperaturesas they may explode.
3. Only use replacement parts or accessories provided or recommended by manufacturer.

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WARRANTY

ANFALG provides customers with warranty of 24 months from the date of purchase.
For assistance or warranty cover claim, please contact us via email at **support@anflag.cn**

PRECAUTIONS BEFORE USE

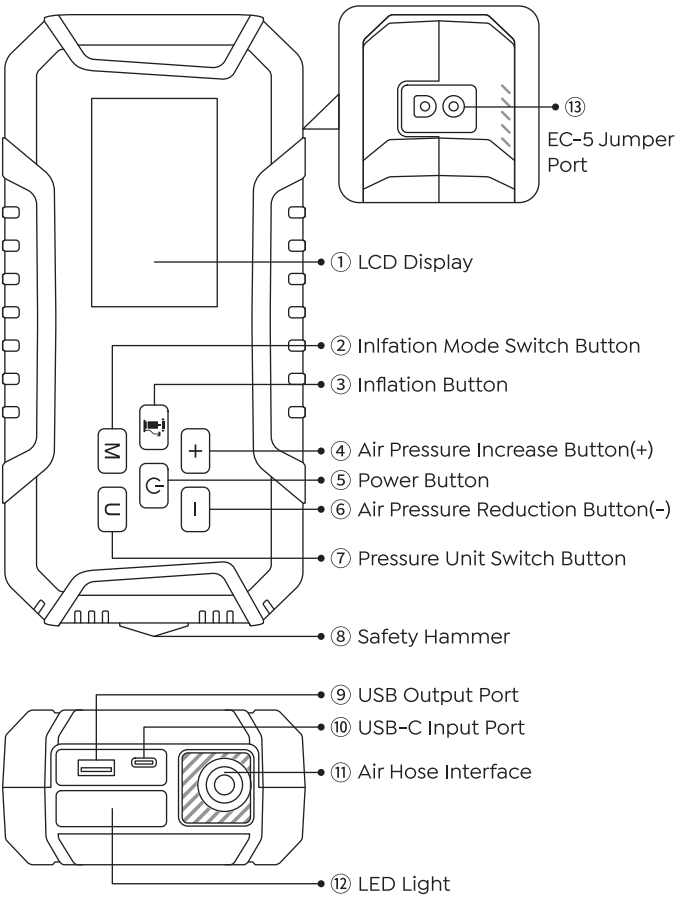
1. Please use the included USB-C cable and 5V/2A or above adapter for charging.
2. Please make sure the device is fully charged before using the product for the first time.
3. It is recommended to fully charge the device at least once every 3 months to help extend the life of the device.

SPECIFICATIONS

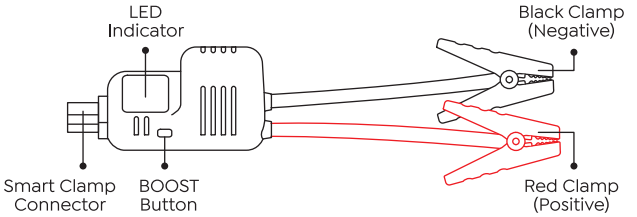
Model	BD70
Capacity	26800mAh, 99.16Wh
USB-C Input	5V/3A,9V/2A,12V/1.5A
USB Output	5V/2.4A
Operation Temp	-20°C~60°C

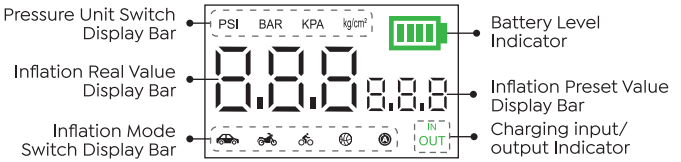
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PRODUCT OVERVIEW



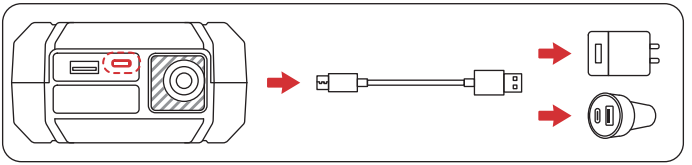
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CHARGING YOUR JUMP STARTER

1. Insert the charging cable into the USB-C port.
2. Connect the charging cable to a 5V/2A or above adapter (adapter not included).
3. When the battery is charging, the light of the battery level indicator will flash. Please read the battery level indicator to determine the remaining power of this product.

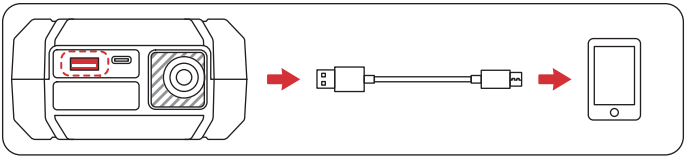


Tip: Please make sure the device is fully charged before using it for the first time.

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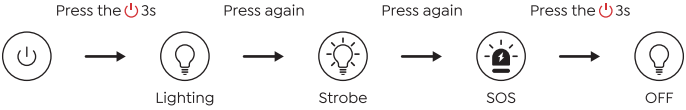
CHARGING YOUR DEVICES

1. Plug the cable into corresponding USB output port.
2. Connect to electronics, such as smartphones.



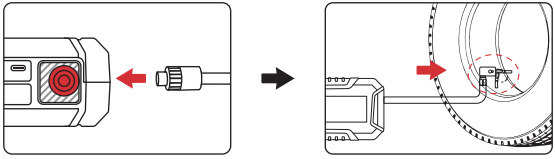
3. Press the power button.

LED LIGHTING

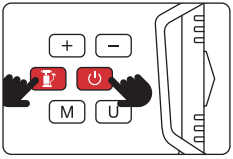


INFLATE YOUR CAR TIRES

1. Tighten the air hose by screwing it into the product, then press and lock it onto the tire valve.

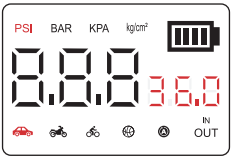


2. Short press the power button to power on, then short press inflation button to enter the pumping mode. To exit, please press the inflation button again.

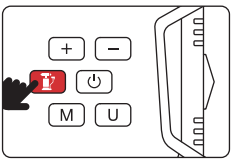


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❸ Set pressure. Select the inflation mode M and air pressure unit U, then optionally adjust the air pressure value + −.



❹ Long press the inflation button to start. It will stop automatically when the air pressure reaches the preset value, and you can also shortly press again to stop.



Tip: If used for a long time, it is recommended to stop every 10 minutes to cool down.

Inflatable Mode	Air Pressure Range
Car Inflation Mode	26-51PSI,1.79-3.51BAR ,180-350KPA ,1.79-3.51kg/cm²
Motorcycle Inflation Mode	26-44PSI， 1.79-3.03BAR,180-300KPA ,1.79-3.03kg/cm²
Bicycle Inflation Mode	30-65PSI ,2.06-4.47BAR ,205-450KPA ,2.06-4.47kg/cm²
Basketball Inflation Mode	4-16PSI,0.27-1.1BAR,25-110KPA ,0.27-1.1kg/cm²
Custom Inflation Mode	0-160PSI,0-11.0BAR ,0-999KPA, 0-11.0kg/cm²

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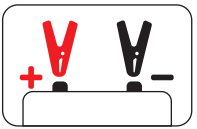
CHECKING YOUR CAR'S TIRE PRESSURE

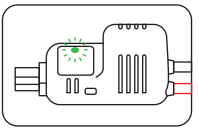
1. Short press the power button to turn on the machine; then short press the inflation button to enter the pumping mode.

2. Connect the air hose connector to the tire nozzle, pay attention to press to the end and press firmly.

3. The pressure shown on the display is the current tire pressure.

JUMP START YOUR CAR







❶ Insert the jumper cable into the jump starter (20%power at least), the red and green lights of the wire clips are flashing alternately.

❷ Connect the clamps to car battery (red to+,black to –), the green light of the wire clip stays on.

❸ You can start the car by pressing the ignition switch within 60 seconds.

❹ If the red and green lights are still flashing after the wire clip is attached to the car battery, long press the forced start button of the smart clip for 3S, the product will enter the Boost mode, and the green light will be always on, and the car can be started at this time.

Note: In this ❹ state, it is strictly prohibited to short-circuit the red and black clips.

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CLAMP TROUBLESHOOTING GUIDE

Indicator	Situation	Solution
Red and green lights flash alternately	Connection is good	/
Green light always on	You can start the car/engine	/
Red light always on	1.Jump starter voltage is too high or too low. 2.The temperature of the wire clamp is too high 3.Starting timeout protection	1. Need to check the power level of the starter power supply to make sure that the starter power supply is sufficiently charged. 2. Wait for the temperature to decrease before using it again. 3. Remove the smart clip and plug it in again to use it normally.
Red light always on, buzzer sounds	1. Short circuit of wire clip	Ensure that the positive and negative terminals of the clamps are not connected incorrectly, remove the clamps and re-clamp the clamps.
	2. Reverse the positive and negative poles of the wire clip	

DISPLAY SCREEN TROUBLESHOOTING

Indicator with beeps	Situations
E0	If overcurrent or short circuit protection occurs, the screen displays E0 and the OUT icon flashes.
E1	If the E1 mark appears on the screen, it means that the device temperature is too high. You need to cool it down until the E1 mark disappears before using it again.
E2	If the E2 mark appears on the screen, it means that the device temperature is too low. You need to wait until the E2 mark disappears before using it again.
Err	If there is a problem with the air pressure plate or the NTC line, Err will be displayed on the screen.

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