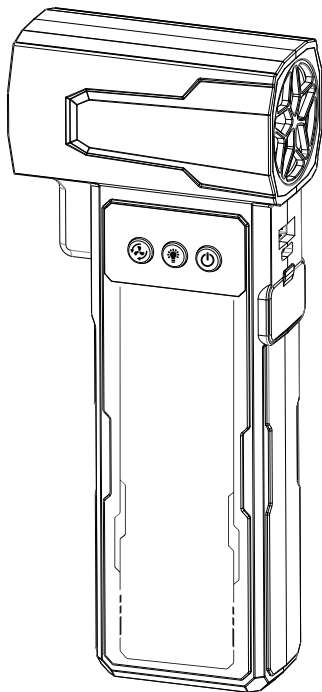




4-in-1 Fan Jump Starter

User Manual

Please read this user manual carefully before use and keep it safe for future references.

Product description

This product is a multifunctional car emergency start power supply that can blow leaves, dust, and snow. It can provide emergency ignition for cars that cannot be started due to battery depletion, and clean leaves, dust, and snow for the car. It also supports 5V/2A Output and can charge most mobile phones and tablets.

Blow leaves and snow

Start the power all-in-one machine	×1
Instructions	×1
Data line	×1
Intelligent ignition clip	×1
Wind collection conversion accessories	×1

Product parameters

Name: 4-in-1 Fan Jump Starter

Model: KP-700

Cell capacity: 7200mAh / 26.64Wh

12V Car Battery Jump starter for up to 6.0L Gas Engines & 4.0L Diesel

Starting current: 500A

Peak current: 1000A

Input: Type-C 5V=2A

Output: USB 5V=2A

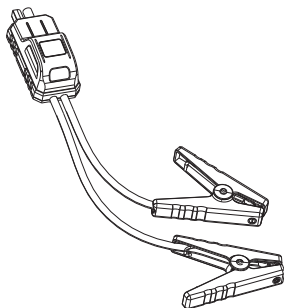
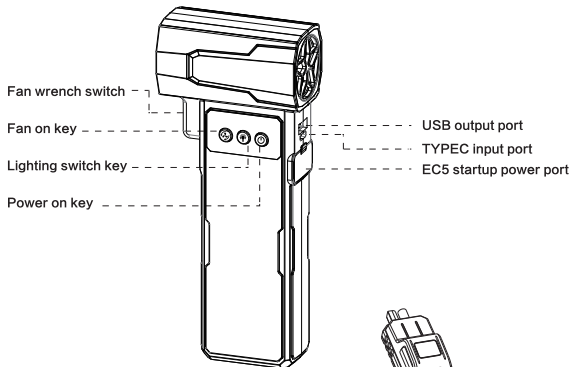
Charging time: about 4 hours

High speed fan power: 360W

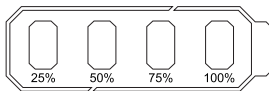
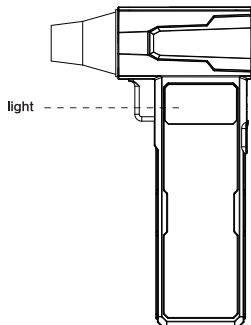
Wind pressure: 550g

Product size: 203x85x36mm

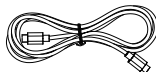
Product front view



Product front view

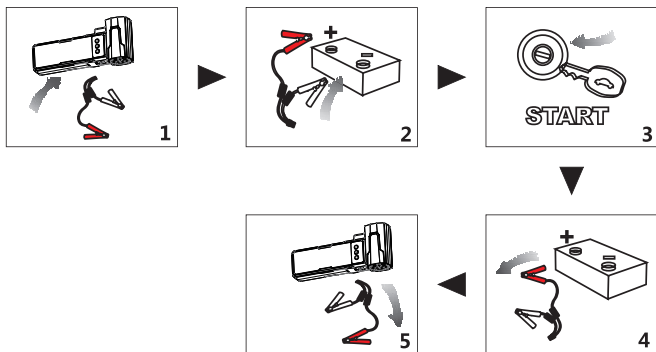


battery indicator



For Jump start of 12 vehicle

1. Insure that the number of power are not less than 50%.
2. Connect the red battery to the positive pole of your vehicle's battery and connect the black one to the negative pole.
3. Plug the cord of Jumper cable into the jump starter's socket.
4. Start the vehicle.
5. When the vehicle starts, remove jumper cable from Jump Starter and disconnect red and black battery clamps From the vehicle battery terminals within 30 seconds.
6. Leave the vehicle's engine running.



This unit is designed for jump starting 12V car batteries only and rated for gasoline engines up to 6 liters and diesel engines up to 4 liters. Do not attempt to jump start vehicles with a higher battery rating, or different voltage. If the vehicle isn't started immediately, please wait for 1 minute to allow device to cool down. Do not try to restart the vehicle after three consecutive attempts as this may damage the unit. Check your vehicle for other possible reasons why it can't be restarted.

Product operation method

Car ignition:

1. Insert the smart ignition clip into the EC5 interface of the starting power supply, and the smart clip's traffic lights will flash alternately.
2. Open the car hood again and clip the smart ignition clip onto the car battery (the positive pole of the ignition clip corresponds to the positive pole of the car battery, and the negative pole of the ignition clip corresponds to the negative pole of the car battery).
3. Return to the car and start the vehicle.
4. Please remove the starting power immediately after starting the car.

Blowing leaves, blowing dust, and blowing snow in the east:

1. Press and hold the power button of the product, and the battery level display will light up.
2. Use the wrench switch to start the high-speed fan and adjust the speed of the wind by adjusting the force.
3. Use the fan switch button to control the speed of the wind in three gears and continue to blow air.

Strong light illumination:

1. Long press the power button of the product, and the battery level display will light up,
2. Press and hold the lighting switch button for 2 seconds, the lights will turn on, click on the loop lighting mode, flash, SOS.

Product safety information

1. Before use, please check the battery level of the emergency power supply. Do not use it when the remaining battery level is below 50% or when the power supply is at a high temperature. The duration of a single continuous inflation should not exceed 20 minutes.
2. Please ensure that the EC5 plug (smart ignition clip) is fully inserted into the starter power interface. Otherwise, it will affect the startup performance and have a negative impact on the plastic part of the interface, which may even melt in severe cases.
3. Do not use emergency starting power to start the car continuously at high frequencies, and the time interval between two ignitions must be greater than 30 seconds.

4. After connecting the smart ignition clip to the emergency start power supply, please start the car immediately.
5. If the car cannot be started, please check if the smart ignition clip is not securely connected, or if there is rust or dirt on the surface of the battery interface. Clean the surface before starting the car. If it fails to start after three consecutive attempts, please stop forcing your car to start, otherwise it will damage the product.
6. Do not store this product in high temperature, strong light, or strong magnetic field environments, and do not place it in other harsh environments such as fire sources. If water enters, please let it dry naturally before use.
7. Improper use of the product can easily cause harm to the product itself or may endanger personal and property safety.
8. If consumers violate the product manual and use it improperly, resulting in personal and property damage, the company will bear all consequences and will not be held legally responsible. Non professionals are strictly prohibited from disassembling this product.
9. Avoid using appliances or loads that exceed the output current of this product (if forcefully used, it will trigger circuit protection and the product will have no output).
10. Avoid strong physical effects, including knocking, throwing, trampling, squeezing, etc.
11. This product is not a toy and is prohibited for children to use. It is recommended that users be over 16 years old. During use, please keep a safe distance between children and the product.
12. If the product is idle for a long time, it may damage the battery. It is recommended to charge it at least once every three months.
13. Do not insert tree branches or other objects into the fan blades of the air inlet, as high-speed operation of the fan blades may pose a danger.
14. Please use in a dry and clean environment. The intrusion of sediment and dust may cause damage to the product. The product is not waterproof and should not be rinsed with water.

FCC warning:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

KP-700说明书工艺

尺寸:150*110mm

材质:128g铜版纸

印刷:双面印刷

颜色: 如图

装订:风琴折页

备注:ROHS