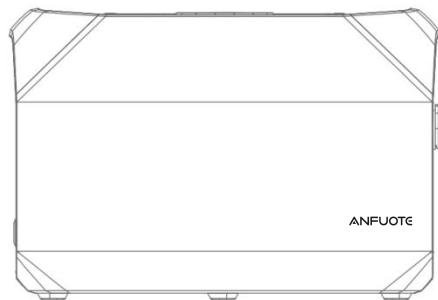


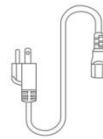
Disclaimers

Before using the product, please read and understand the instruction manual to ensure correct use. After reading, please keep the manual in a safe place for future reference. Failure to use the product in accordance with the User Manual may result in personal injury or property damage. By using the product, the user is deemed to have fully understood, approved and accepted all contents and regulations in the user manual. In the event of personal injury or property damage caused by the User's failure to comply with the User's Manual while using the Product, the User shall bear all responsibility. The data on the product in the user manual are obtained from tests carried out by Anfoute Laboratory. The actual data generated by the actual use of the product will change with different use scenarios. Please refer to the actual use situation.

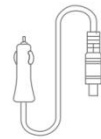
Product packing list



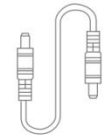
Host machine



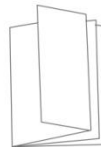
AC charging cable



CAR charging cable

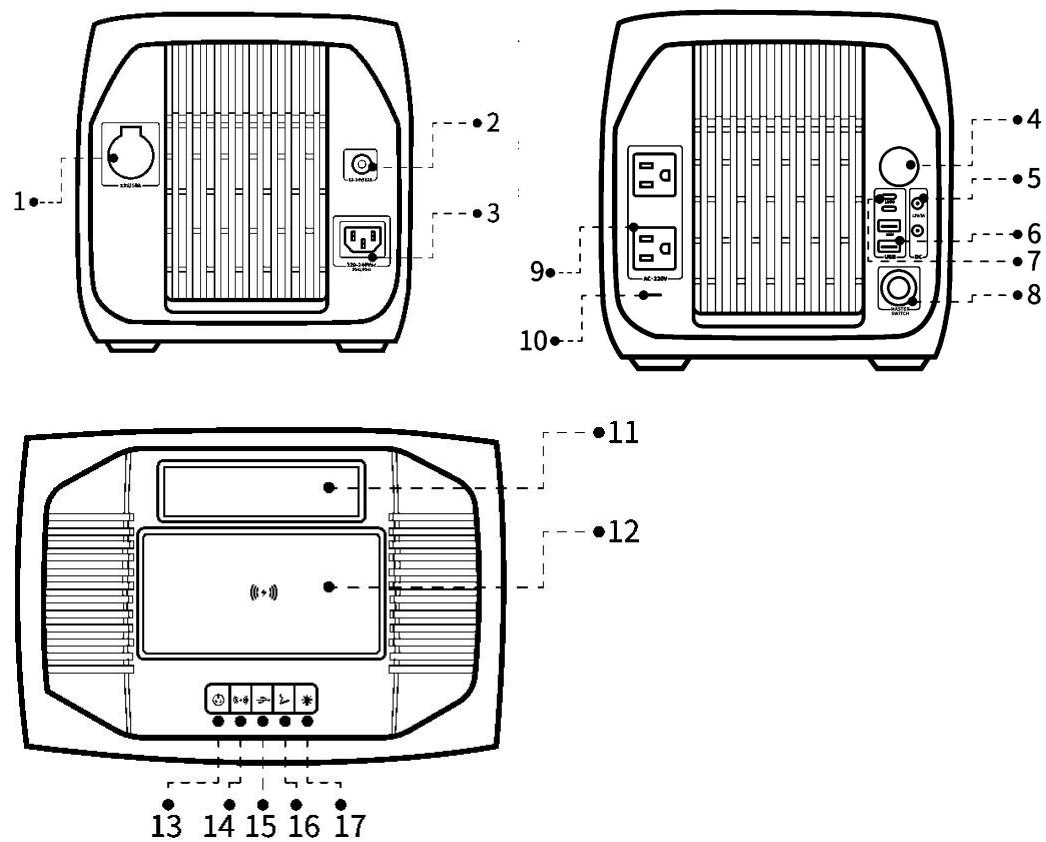


**DC5521
connection cable**



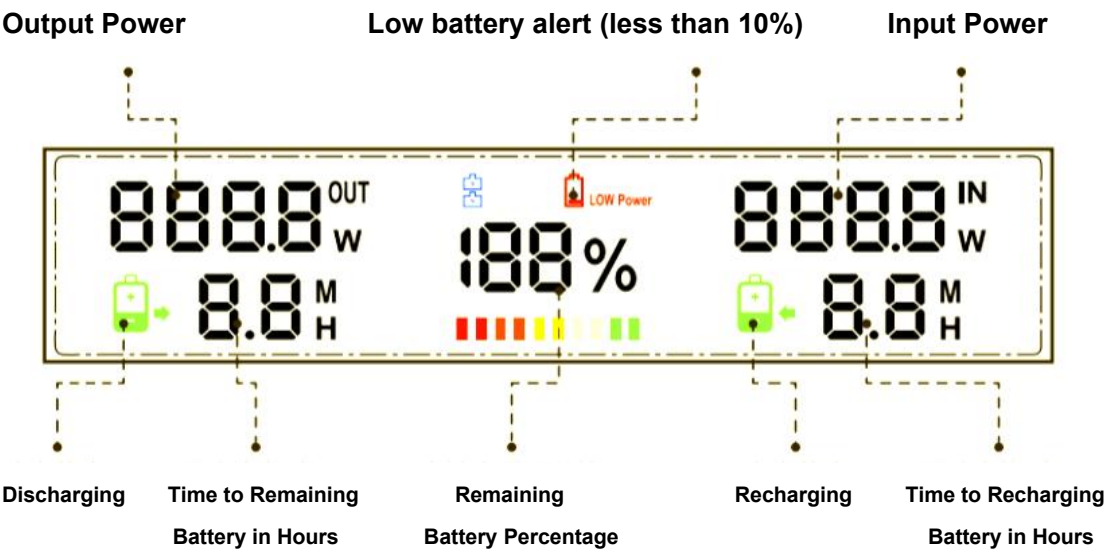
User manuals

Overview

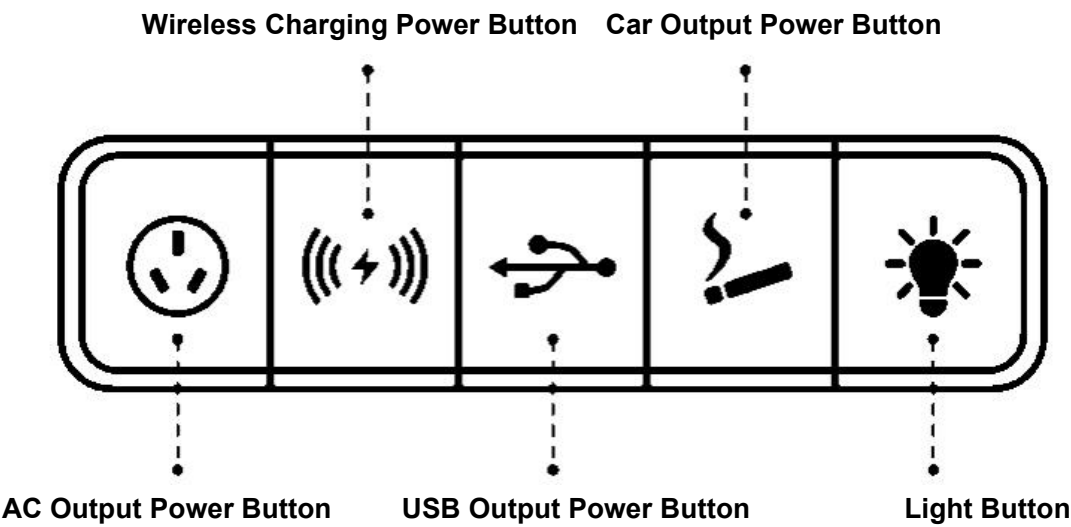


- | | |
|----------------------------------|------------------------------------|
| 1. Car Output (10A) | 9. AC Output Port |
| 2. Solar/Car Charging Input Port | 10. AC Output indicator |
| 3. AC Input Port | 11. LCD Screen |
| 4. Light | 12. Wireless Charging |
| 5. DC5521 OutPut | 13. AC Output Power Button |
| 6. USB-A Output Port | 14. Wireless Charging Power Button |
| 7. USB-C Output Port | 15. USB Charging Power Button |
| 8. Master Switch | 16. Car Output Power Button |
| | 17. Light Button |

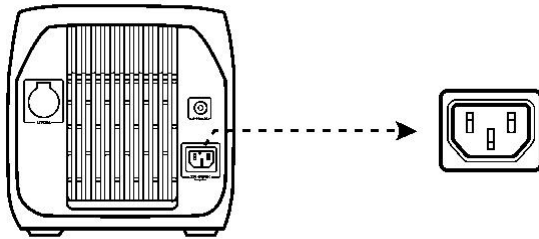
Screen Guide



Button Guide

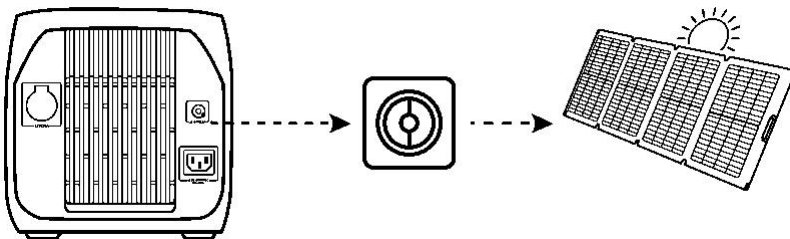


Recharging Your Power Station



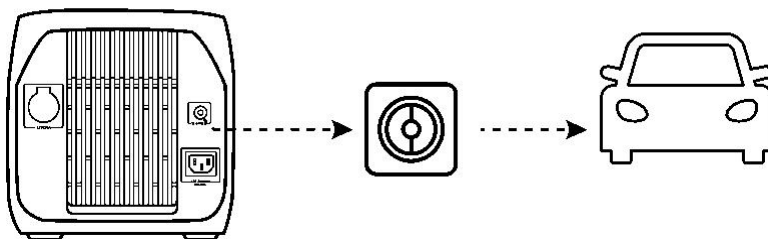
Ac recharging(980W MAX)

Time: 1.5 Hours



Solar panel recharging(200W MAX)

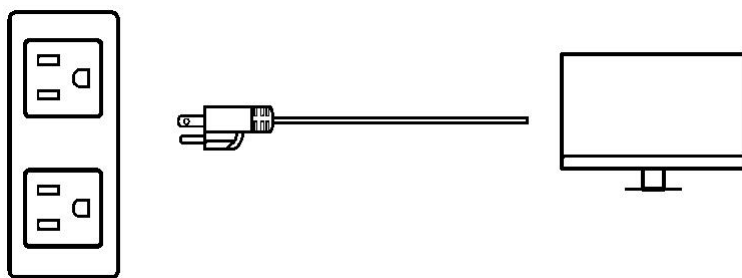
Time: 5 ~ 10 Hours



Car recharging(120W)

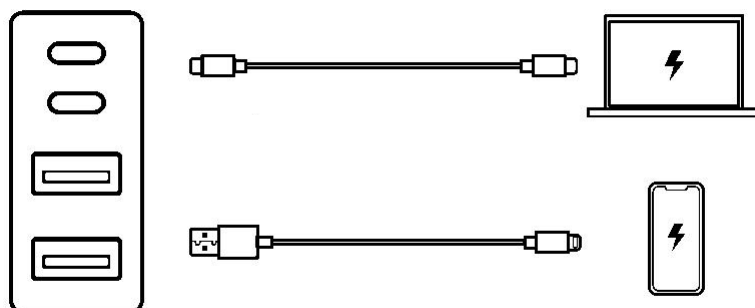
Time: 12 Hours

Powering Your Devices



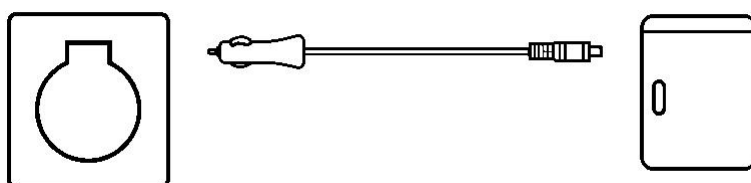
AC Charging

Connect your devices to the AC output.



USB Charging

Connect your devices to the USB ports.



Car Charging

Turn on the Car Socket and connect your device to start charging

User Guide

- Master Switch

To prevent incorrect operation and to control energy consumption, the product does not operate when the master switch is off.

1. Start up
Short press the Master Switch to turn the machine on. Once started, the screen will light and the machine is ready to use.
2. Turn off
Short press the Master Switch for power-off. After switching off, the screen

disappears and the machine switches off.

3. AC Output

Short press the AC Output Power Button. Wait 3 to 6 seconds for the AC output indicator to light, then connect your device to the AC output port to begin charging.

Short press the AC Output Power Button to turn off, the indicator will turn off. AC output $\leq 15W$ for 10 consecutive minutes will automatically turn off the output.

4. Car Output

Short press the Car Output Power Button, and when the indicator light illuminates, connect your device to the Car Output port to begin charging. Short press the Car Output Power Button to turn off, the indicator will turn off.

5. USB Output

Short press the USB Output Power Button, and when the indicator light illuminates, connect your device to the USB Output port to begin charging. Short press the USB Output Power Button to turn off, the indicator will turn off.

6. Wireless Charging

Short press the Wireless Charging Power Button to turn on the wireless charging function. The blue light is always on for standby. Place your device on the Wireless Charging pad in standby mode; the blue light will change to a slow flashing light to indicate that your device is charging.

Foreign objects on the Wireless Charging Dock will automatically activate the foreign object protection mode and the blue light will flash quickly.

Short press the Wireless Charging Power Button to turn off, the indicator will turn off. Don't use the wireless charging during the mode of AC charging.

7. Light

Short press the light button to turn on the lighting.

Short press the light button to turn off the lighting.

FAQ

1. What type of battery does the AFT1000/AFT1300 use?

The AFT1000/1300 uses lithium-ion batteries.

2. What is the maximum output power of the AC output port of AFT1000/AFT1300?

The rated power of the AC output port of this product is 1200W, and there is an ascending drive technology up to 2000W.

Before using the product, it is recommended to confirm the power size of the equipment and make sure that the total power of all load devices is less than the rated power.

If the maximum output power of the product is exceeded, the product will stop operation and enter into automatic protection.

3. How do I know how long the product will run?

The LCD screen will show the endurance time.

This time can generally be estimated for devices with stable power consumption.

4. How do I know the product is charging?

When charging, the LCD screen will show the remaining charge time, the power indicator bar below the battery power percentage will start flashing, and the input power will be displayed.

5. Can I take the AFT1000/AFT1300 on an airplane?

No, you cannot.

6. Can the AFT1000/AFT1300 be charged and discharged at the same time?

Yes, AFT1000/AFT1300 can.

7. Why does it wait before using the AC output function?

When the AC output function is started, the inverter performs a self-test for 3-6 seconds to ensure that the machine is normal. If the AC Output indicator light is on, it means that the self-test is complete and the function will start normally.

Technical Specifications

General Specs		
Mode	AFT1300	AFT1000
Capacity	1302Wh	1013Wh
Net Weight	12.81kg	11.61kg
Dimensions	351x237.2x238.8mm	

Output & Input	
AC Charge Input	100-120V 50/60Hz 15A
DC Charge Input	12 ~ 24V 14A
USB-A Output	5V/3A、9V/2A、12V/1.5A、(1.8W Max per port 36W total)
USB-C Output	5V/3A、9V/2A、12V/3A、20V/5A(100W Max per port 200W total)
DC5521 Output	12V/5A (60W MAX)
Car Power Output	12V/10A (120W MAX)
AC Output	1200W per port
Wireless Charging	5W、7.5W、10W、15W Max

Car Socket shares power with the DC5521 Output port, offering a maximum output of 132W

Warnings & Cautions

1. Please do not modify this product yourself, otherwise accidents may occur and cause unnecessary personal injury and property damage. Modified products will not be serviced by Anfuote technology co., ltd.
2. Please do not disassemble this product yourself. Please contact us for disassembly and repair. E-mail: Service@Anfuote.com
3. Do not use damaged or modified products. Damaged or modified products may create unforeseen conditions that could result in personal injury or property damage.
4. It is strictly prohibited for this product to come into contact with any liquid. Do not immerse this product in water or allow it to get wet. Do not use this product in the rain, damp conditions or wet environments.
5. It is strictly prohibited to place this product near heat sources, such as fire or heating furnaces.
6. It is prohibited to use this product in strong static or strong magnetic field environments. If users wear or have implanted personal medical devices, such as pacemakers, defibrillators, cochlear implants, etc., please be sure to check with their manufacturers for restrictions on use of the devices to confirm that there is a safe distance from this product to prevent magnetic interference with medical devices.
7. It is strictly forbidden to puncture, drop, cut, mechanically crush or put this product into a high temperature oven. The above situation may cause explosion.
8. It is prohibited to use wires or other metal objects to cause this product to short circuit.
9. Please do not cover the cooling hole of the product or interfere with the cooling of the product. Please use the product in a well-ventilated environment.
10. Please avoid dropping, bumping, or subjecting this product to severe vibration. If the product receives a strong external shock, please immediately unplug the power cord and turn off the Master Switch. During transportation, please secure the product well and avoid external vibration.
11. Explosion or leakage of flammable liquids or gases may occur if this product is subjected to very low air pressure.
12. Explosion or leakage of flammable liquids or gases may occur if this product is exposed to extremely high temperatures.
13. Please use the product in a properly arranged condition. Do not stack heavy objects on the machine body.
14. If the product accidentally falls into water during use, place it in a safe open area, and keep away from the product until it has completely dried. Once dried, the product should not be re-used.

If the product catches fire, please use a fire extinguisher or fire-fighting equipment in the following recommended order: water or mist, sand, fire blanket, dry powder, carbon dioxide fire extinguisher.

Follow local laws and regulations if you need to dispose of waste batteries.

15. Keep this product out of reach of children and pets.
16. The UPS function is for office equipment only.

Please do not use it for special medical equipment that requires high reliability or safety and involves personal safety, such as ECMO(Extracorporeal Membrane Oxygenation),CPAP(Continuous Positive Airway Pressure),etc.

If the product is used for general medical equipment, please monitor the power consumption status to ensure that the power does not run out. For home use ventilators that do not require constant monitoring, please follow your doctor's instructions for use.

Care Guide

1. Do not store this product in an environment below -10°C or above 45°C for long periods of time.
Keep the product away from heat sources, water sources, or metal objects.
Do not use the product in a humid environment.
2. If the product will not be used for a long time, please charge it to 60% and then store it. If the product is left unused for a long time under a severe power shortage, it must be charged before it can be used again.
This situation will cause irreversible damage to the battery core and shorten the life of the product.
3. For long term storage, discharge the product to 0%, then fully charge and discharge to 60%. Charging and discharging must be performed every three months.
Products that have not been charged and discharged for more than six months are not eligible for warranty service.

IMPORTANT SAFETY INSTRUCTIONS

1. Read all the instructions before using the product.
2. WARNING: To reduce the risk of injury, close supervision is necessary when the product is used near children.
3. WARNING: Do not put fingers or hands into the product.
4. WARNING: Use of an attachment not recommended or sold by power pack manufacturer may result in a risk of fire, electric shock, or injury to persons.
5. To reduce risk of damage to the electric plug and cord, pull the plug rather than the cord when disconnecting the power pack.
6. WARNING: Do not use a battery pack or appliance that is damaged or modified. Damaged or modified batteries may exhibit unpredictable behavior resulting in fire, explosion or risk of injury.
7. WARNING: Do not operate the power pack with a damaged cord or plug, or a damaged output cable.
8. WARNING: Do not disassemble the power pack, take it to a qualified service person when service or repair is required. Incorrect reassembly may result in a risk of fire or electric shock.

9. WARNING: To reduce the risk of electric shock, unplug the power pack from the outlet before attempting any instructed servicing.
10. Have plenty of fresh water and soap nearby in case battery acid contacts skin, clothing, or eyes.
11. Wear complete eye protection and clothing protection. Avoid touching eyes while working near battery.
12. If battery acid contacts skin or clothing, wash immediately with soap and water. If acid enters eye, immediately flood eye with running cold water for at least 10 minutes and get medical attention immediately.
13. WARNING: NEVER smoke or allow a spark or flame in vicinity of battery or engine.
14. WARNING: Be extra cautious to reduce risk of dropping a metal tool onto battery. It might spark or short-circuit battery or other electrical part that may cause explosion.
15. Under abusive conditions, liquid may be ejected from the battery; avoid contact. If contact accidentally occurs, flush with water. If liquid contacts eyes, additionally seek medical help. Liquid ejected from the battery may cause irritation or burns.
16. WARNING: Do not expose a power pack to fire or excessive temperature. Exposure to fire or temperature above 130°C may cause explosion.
17. Have servicing performed by a qualified repair person using only identical replacement parts. This will ensure that the safety of the product is maintained.
18. WARNING: Risk of Electric Shock. Never use power pack to supply power tools to cut or access to live parts or live wirings, or materials that may contain live parts or live wirings inside, such as building walls, etc.
19. This product must be grounded. If it should malfunction or breakdown, grounding provides a path of least resistance for electric current to reduce the risk of electric shock. This product is equipped with a cord having an equipment grounding conductor and a grounding plug. The plug must be plugged into an outlet that is properly installed and grounded in accordance with all local codes ordinances.
20. WARNING: Improper connection of the equipment grounding conductor is able to result in a risk of electric shock. Check with a qualified electrician if you are in doubt as to whether the product is properly grounded. Do not modify the plug provided with the product – if it will not fit the outlet, have a proper outlet installed by a qualified electrician.
21. Ambient storage temperature range: -20°C ~ 60°C
22. Ambient operating temperature range: -20°C ~ 60°C
23. All communication cable shall not exceed 3M.
24. FCC Compliance Statement: This device complies with Part 15 of the FCC rules.

Operation is subjected 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.

25. Changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

26. This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules.
27. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.
28. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/TV technician for help.
29. Caution: This equipment is not intended for use in residential environments and may not provide adequate protection to radio reception in such environments.
30. The distance between user and products should be no less than 20cm