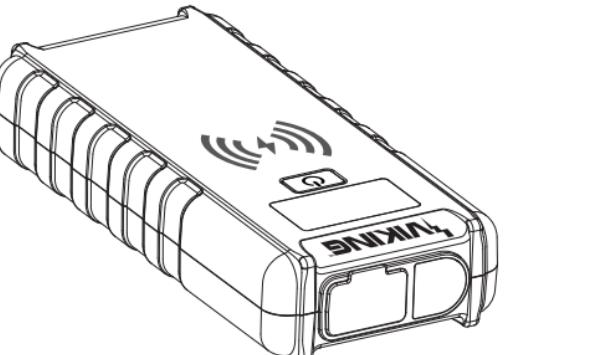
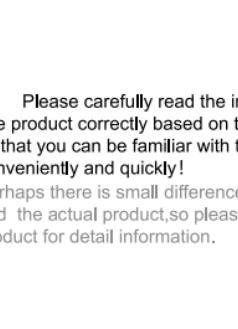


Jump Starter & Power Bank

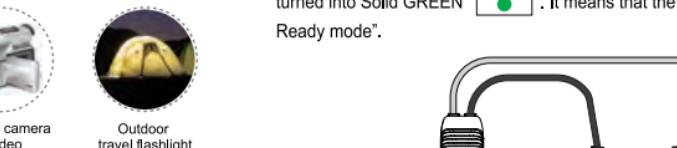


User Manual



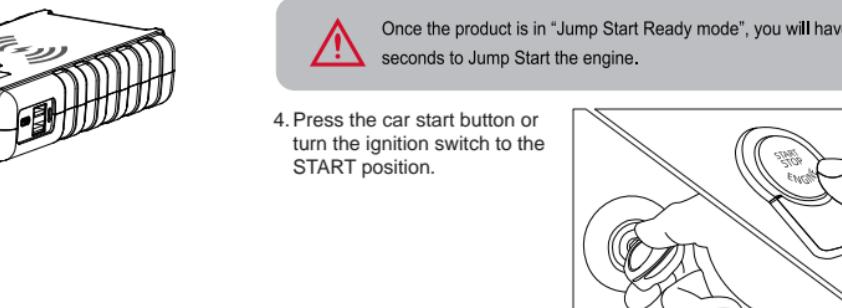
Please carefully read the instruction manual and use product correctly based on the instruction manual so that you can be familiar with the product more conveniently and quickly! Perhaps there is small difference between the photo and the actual product, so please turn to the actual product for detail information.

Apart from jump starting a car, this product can also supply power for a mobile phone, tablet, PSP, MP3/MP4, camera and other consumer electronics, and with different lighting modes.



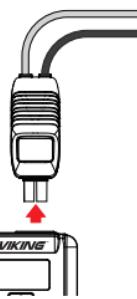
How to Jump Start a 12V vehicle?

1. Check the Jump Starter and make sure the power is over 50% charged.
2. Insert the jumper cable to the product's jump start socket. The Jumper cable's GREEN LED "█" would be flashing. This means that the product is in "Stand-by mode".



3. Connecting the RED clamp to the POSITIVE terminal (+), and BLACK clamp to the NEGATIVE terminal (-) of the vehicle battery. The Jumper cable's LED light would be turned into Solid GREEN "█". It means that the product is in "Jump Start Ready mode".

5. Disconnect the jumper cable from the product, then remove the clamps from the vehicle battery.



Jumper cable description

Description	LED display	Buzzer Warning
Stand-by mode	(Flashing)	/
Jump Start Ready mode	(Solid GREEN)	/
Jump start over time mode	(Solid RED & GREEN)	/
Short-circuit protection	(Solid RED)	Beeps rapidly
Reverse Polarity protection	(Solid RED)	Beeps rapidly
Reverse Charging protection	(RED & GREEN flashes alternately)	/
Low Voltage protection	(Solid RED)	Beeps 1 time per second
High Temperature protection	(Solid RED & GREEN)	Beeps 1 time per second
Malfunction alarm (Warning: Stop using the jumper cable.)	(Solid RED)	Keeps long beeping

4. Press the car start button or turn the ignition switch to the START position.



6. In the working state, the discharge of jump start port can normally indicate the electric quantity.

7. When no load or light load is connected, 30±5S after the LED screen goes out and enters the sleep mode.

8. When the battery temperature is abnormal, the "█" symbol flashes.

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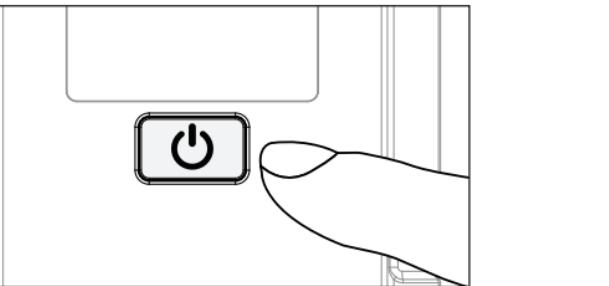
168. When the battery temperature is abnormal, the "█" symbol flashes.

169. When the battery temperature is abnormal, the "█" symbol flashes.

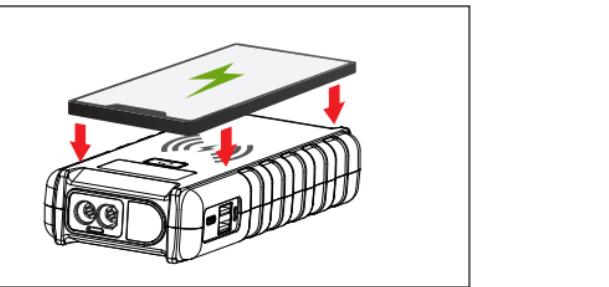
170. When the battery temperature is abnormal, the "█" symbol flashes.

171. When the battery temperature is abnormal, the "█" symbol flashes.

How to use wireless charging ?

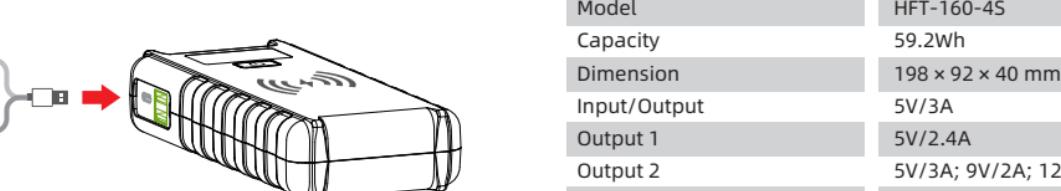


Press the "Power" button to turn on the wireless feature, the would be solid on.



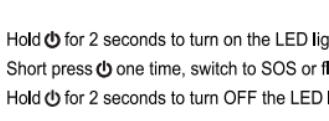
You can go ahead and place your phone over the wireless charger pad.

How to charge mobile phone or tablet?



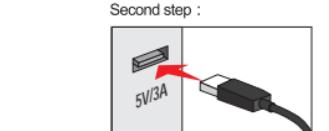
1. Turn on the product
2. Connect the product to your device via charging cable.

How to turn on the LED light?

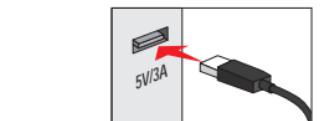


Hold for 2 seconds to turn on the LED light.
Short press one time, switch to SOS or flash light mode.
Hold for 2 seconds to turn OFF the LED light.

How to recharge the product?



First step:



Second step :

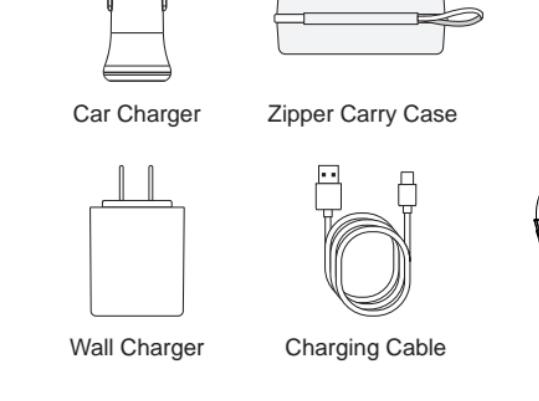
5V/3A

Connect the charging cable to a DC
5V/3A USB port to recharge the product.

Specification:

Model	HFT-160-4S
Capacity	59.2Wh
Dimension	198 × 92 × 40 mm
Input/Output	5V/3A
Output 1	5V/2.4A
Output 2	5V/3A; 9V/2A; 12V/1.5A
Wireless Output	10W
Start Current	1000A
Peak Current	2000A
Lifespan	1000 times
Operating Temperature	-10°C~50°C

Product structure diagram:



① Power button

③ Jump start port

⑤ Type-C input/output

⑦ Wireless charging

② LCD screen

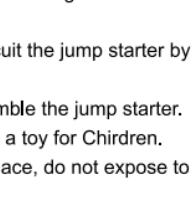
④ LED light / SOS / strobe

⑥ USB output

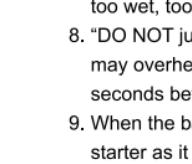
What's in the box ?



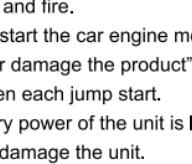
Color Box



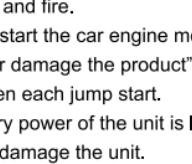
Jump Starter



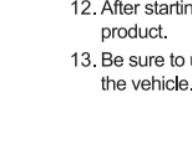
Car Charger



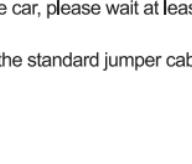
Zipper Carry Case



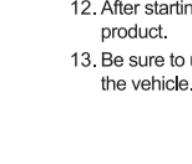
User Manual



Wall Charger



Charging Cable



Jumper Cable

⚠ Warning:

1. This product was designed for 12V lead acid/AGM/Gel batteries/ vehicles ONLY.
2. Never short circuit the jump starter by connecting the RED and Black clamps.
3. Do not disassemble the jump starter.
4. Do not use it as a toy for Children.
5. Store in a dry place, do not expose to damp conditions or near corrosive materials.
6. If the jump starter expands, leakage or peculiar smell is found, stop use immediately.
7. Please use this jump starter at normal temperature and be far away from too wet, too hot and fire.
8. "DO NOT jump start the car engine more than 3 times continuously as it may overheat or damage the product", there should be an interval of 60 seconds between each jump start.
9. When the battery power of the unit is less than 10%, do not use the jump starter as it will damage the unit.
10. Recharge the unit every 3 months to prevent from being over-discharged.
11. Before first use, charging for 3 hours or more.
12. After starting the car, please wait at least 30 minutes before charging the product.
13. Be sure to use the standard jumper cable that comes with the product to start the vehicle.

Warranty Card

We offer 12 months warranty service from the dates of purchase.

Warranty Condition: When you need warranty service, please show this warranty card, and write down detailed related content. Our company offer 12 months warranty service from the dates of purchase.

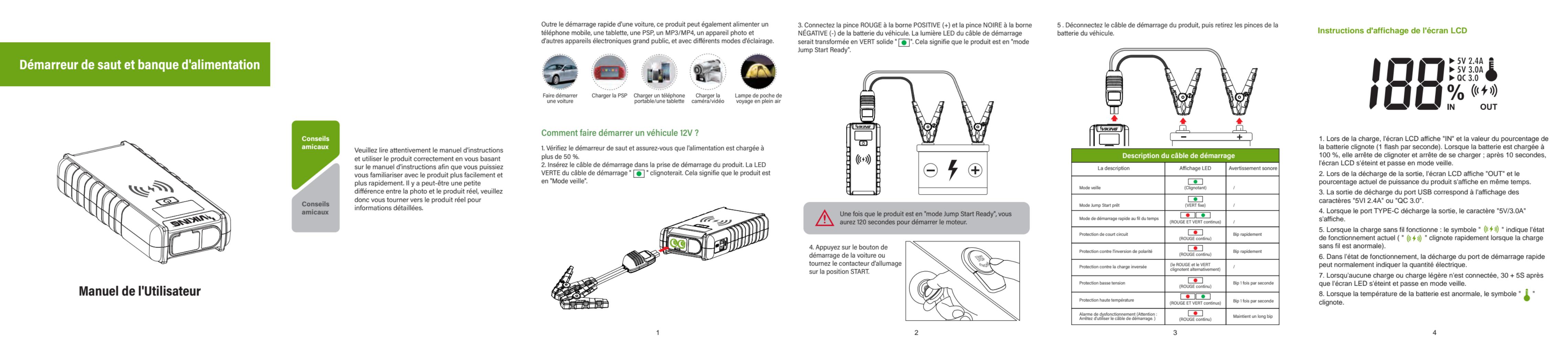
Warranty Range: Quality problems under normal use

Note:

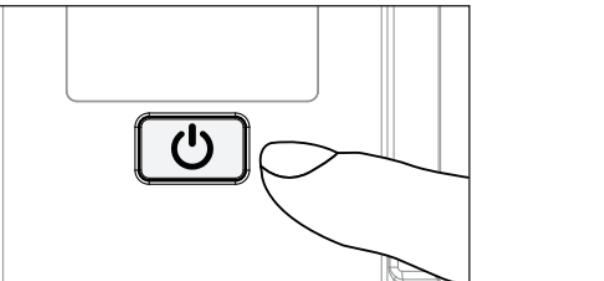
1. As a result of operational errors caused by damage to the product, no warranty.
2. After the unauthorized disassembly, no warranty.
3. Torn product label, no warranty.

If product is not in above warranty range, our company can provide maintenance services, and costs need to be paid by customer.

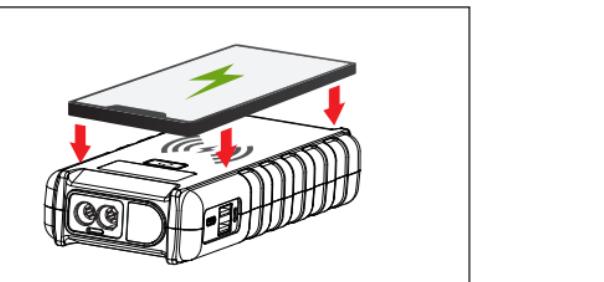
Model	Serial number
Purchase dates	Maintenance dates
Customer Name	Telephone
Address	
Seller	
Description of product anomalies	



Comment utiliser la recharge sans fil ?

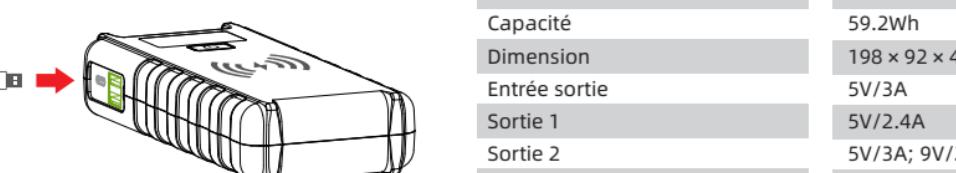


Appuyez sur le bouton "Power" pour activer la fonction sans fil, le "⚡" sera allumé.

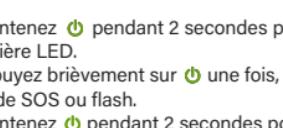


Vous pouvez continuer et placer votre téléphone sur le chargeur sans fil.

Comment recharger un téléphone portable ou une tablette ?



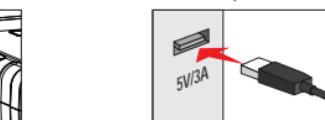
Comment allumer la lumière LED ?



Maintenez ⚡ pendant 2 secondes pour allumer la lumière LED.
Appuyez brièvement sur ⚡ une fois, passez en mode SOS ou flash.
Maintenez ⚡ pendant 2 secondes pour éteindre la lumière LED.

Comment recharger le produit ?

Premier pas:



Insérez le câble de charge.

Deuxième étape :

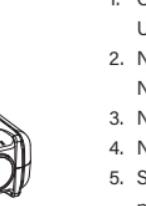


Connectez le câble de charge à un port USB DC 5V/3A pour recharger le produit.

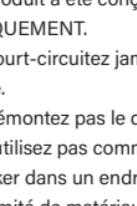
Spécification:

Modèle	HFT-160-4S
Capacité	59.2Wh
Dimension	198 × 92 × 40 mm
Entrée sortie	5V/3A
Sortie 1	5V/2.4A
Sortie 2	5V/3A; 9V/2A; 12V/1.5A
Sortie sans fil	10W
Courant de démarrage	1000A
Courant de crête	2000A
Durée de vie	1000 fois
Température de fonctionnement	-10°C~50°C

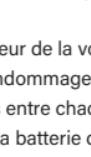
Qu'y a-t-il dans la boîte ?



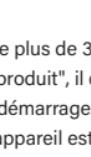
Boîte de couleur



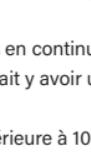
Démarrer de saut



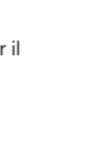
Chargeur de voiture



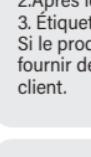
Étui de transport à glissière



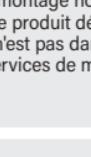
MANUEL



Chargeur mural



Câble de charge



Câble de raccordement

Avertissement:

1. Ce produit a été conçu pour les batteries/véhicules au plomb/AGM/Gel 12 V UNIQUEMENT.

2. Ne court-circuitez jamais le démarreur en connectant les pinces ROUGE et NOIRE.

3. Ne démontez pas le démarreur de secours.

4. Ne l'utilisez pas comme jouet pour les enfants.

5. Stocker dans un endroit sec, ne pas exposer à des conditions humides ou à proximité de matériaux corrosifs.

6. Si le démarreur se dilate, une fuite ou une odeur particulière est détectée, arrêtez immédiatement l'utilisation.

7. Veuillez utiliser ce démarreur à température normale et loin de trop humide, trop chaud et du feu.

8. "NE PAS démarrer le moteur de la voiture plus de 3 fois en continu car il pourrait surchauffer ou endommager le produit", il devrait y avoir un intervalle de 60 secondes entre chaque démarrage.

9. Lorsque la puissance de la batterie de l'appareil est inférieure à 10 %, n'utilisez pas le démarreur car cela endommagerait l'appareil.

10. Rechargez l'unité tous les 3 mois pour éviter une décharge excessive.

11. Avant la première utilisation, chargez pendant 3 heures ou plus.

12. Après avoir démarré la voiture, veuillez attendre au moins 30 minutes avant de charger le produit.

13. Assurez-vous d'utiliser le câble de démarrage standard fourni avec le produit pour démarrer le véhicule.

Carte de garantie

Nous offrons un service de garantie de 12 mois à compter de la date d'achat.

Condition de garantie : lorsque vous avez besoin d'un service de garantie, veuillez montrer cette carte de garantie et notez le contenu connexe détaillé. Notre société offre un service de garantie de 12 mois à compter de la date d'achat.

Gamme de garantie : Problèmes de qualité dans des conditions normales d'utilisation
Noter:

1. En raison d'erreurs de fonctionnement causées par des dommages au produit, aucune garantie.

2. Après le démontage non autorisé, aucune garantie.

3. Étiquette de produit déchirée, aucune garantie.

Si le produit n'est pas dans la plage de garantie ci-dessus, notre société peut fournir des services de maintenance, et les coûts doivent être payés par le client.

Modèle	Numéro de série
Dates d'achat	Dates d'entretien

Nom du client	Téléphone
Adresse	

Vendeur	
Description des anomalies du produit	

FCC STATEMENT

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.
- 2) This device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in 3 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 determined particular installation. If this equipment does cause harmful interference to radio or television reception, which can be 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.

FCC Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement.