

iWALK

Welcome Guide
18W PD+QC 3.0
UBA12000P

Scorpion Air Pro

Safety Precautions

Please read the following carefully before using the iWALK product. Incorrect use or incompatibility with device may result in reduced battery performance or damage to your device.

01. Check device voltage for compatibility with this product.
02. Do not insert any metallic object into the product. This may cause the unit to short out.
03. Keep product out of direct sunlight/storage temperature +10 (-40 °C).
04. Do not disassemble or modify the product.
05. Do not place product near fire or high-temperature environment to avoid risk of fire or explosion.
06. Avoid leaving product in a humid environment.
07. Keep product out of reach of children and pets.
08. When liquid from product splashes into eyes, do not rub. Rinse eyes with clean water and seek medical treatment when it is necessary.
09. Clean electronic surfaces to skin or cloth with damp water immediately.
10. Product will heat up slightly when charging and discharging.
11. When charging this product, it will take a long time to charge it with the charger of 5.0V/2.0A output current of the licensed brand and charge it with the computer.
12. The marked battery capacity of the product is the built-in 3.7V voltage nominal capacity. The reason is that when an electronic product is charging, the voltage output must be raised to 5V, which will consume some electronic. Therefore, the actual use capacity is smaller than the marked battery capacity. This is a common feature of all portable power supply.
13. In case of abnormal heat during usage, stop the product immediately and contact our service department.

If Thank you for using this digital product of our company. In order to let you experience the product warning, detailed instruction is provided when you can find the product's introduction, usage and other information before using this product. Please read the manual carefully so that you can correctly use it in case of any printing or translation error we apologize for the inconvenience. As for the content change, we are sorry for no further notice.

Product Structure

The relationship between discharging indicators and battery power

- 85%~100%
- 65%~85%
- 35%~65%
- 15%~35%

Four lights of power. At this point, UBA12000 is unable to charge any device. Power indicator will be off after 60 seconds, press the power button to see the remaining battery. Press the power button to enable wireless charging. The wireless charging will be closed. If no phone that supports wireless charging is placed on the wireless charging table within 60 seconds after the power lock is turned on, wireless charging is then needed, press the power button again to enable it.

Charging

1. Charge the device

2. Pass-through

3. Charger simultaneously

Wireless charging Charging with built-in cable

This indicator will light out after the mobile phone is removed. The UBA12000 will turn into standby mode and automatically turn off in 60 seconds. When the UBA12000 begins wireless charging, UBA12000 can charge the smaller device by built-in cable. Note: When a phone that supports wireless charging is being charged through a cable, it is not recommended to place the phone close to the wireless charging table.

Pass-through Technology

All the output terminal (Lightning table, USB-C table) have pass-through technology which allows to simultaneously charge for product and one other device. For best charging of product, please use an AC adapter with at least 5V/2.0A output.

(When the product turns on the quick charge and discharge function if there is fast connection the charging function with the edge lighting and edge lighting function is turned on.)

While product is being charged, 4 LED lights would flash in turn and once the product is fully charged, 4 white LED light is always on.

Specifications

Model No	UBA12000P
Product Name	Scorpion Air Pro
Capacity	12000mAh(3.7V/44.4Wh)
Input	Lightning: 5V=2A, USB-C: 5V=2A/9V=1A, 5A/12V=1A, USB-A: 5V=2A
Output	Lightning: 5V=2A, USB-C: 5V=2A/9V=1A, 5A/12V=1A Wireless out: 10W
Size	157X75X17.5mm
Weight	280g

Q & A

Q: Why won't the product power on if not used for an extended duration?
A: UBA12000 will not power on if unused for an extended period of time. When UBA12000 is left unused for an extended duration, it will discharge gradually until no power remains. Product will work normally after 2-3 minutes of charging. We suggest to charge the product every 3 months to maintain its best functionality.

Q: Why does the product heat up when it is charging/discharging?
A: UBA12000 heats up during charge and discharge cycle. This is a common occurrence due to power consumption and will not affect products functionality. The product will not overheat due to its built-in overcharge protection circuitry.

Warranty card

Thank you for purchasing the iWALK product.
Our product warranty period is 12 months starting from the date of purchase. Within the warranty period, free service will be provided if the product has any quality problems requiring warranty card with distributor's official stamp and valid SIN.

Paid service customer will incur a repair charge as follows:

- No valid warranty card or warranty card incompatible;
- No SIN or SIN incompatible with warranty card;
- Malfunction caused by artificial damage (the external impact or submerging product into water, etc.);
- Misuse of the product; User has not followed the instructions in the manual;
- Product disassembled or repaired by individual or unauthorized service center;
- Damage caused by storing the product in a hot or humid environment;
- Defects or malfunctions due to fire.

Dealer's Information

Dealer Name: _____
Product Type: _____
No: _____
Sales Date: _____

User's Information

Name: _____
Product Name: _____
User Name: _____
SN: _____
MFR: _____
Warranty Center: _____

(Please complete warranty card and use for any future warranty service)

PAT035

FCC Statement

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

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.