

虚线做
易撕线?

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Dear users warranty card is the proof of your future warranty application, please cooperate with the seller to fill it out and keep it for future use!

User info

User name: _____ Email: _____

Contact number: _____ Postal code: _____

Mailing address: _____

Product information

Product name: _____ Product number: _____

Product barcode / Serial number / Batch number: _____

Vendor information

Name: _____

Address: _____

Contact number: _____ Postal code: _____

Sales date: _____ Invoice number: _____

Remark: _____

Certificate of Approval

Product No.: _____

Production Time: _____

QC: _____

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TF-D30 magnetic mobile power supply

Instruction manual

Packing list

Discharge state	LED1	LED2	LED3	LED4
Power 100%-75%	Always Bright	Always Bright	Always Bright	Always Bright
Power 75%-50%	Always Bright	Always Bright	Always Bright	lights out
Power 50%-25%	Always Bright	Always Bright	lights out	lights out
Power 25%-1%	Always Bright	lights out	lights out	lights out
Power 0%	lights out	lights out	lights out	lights out

When outputting (battery pack charging the device): When fast charge is detected, the green light is displayed.

Magnetic mobile power supply "1"

Type-C to C Charging cable "1"

Instructions and Warranty card "1"

Product diagram

① Power switch
② Pilot lamp
③ Magnetic attraction area
④ Charging port

Product specification

Material: Plastic bottom cover

Battery type: Lithium polymer cell

Battery capacity: 5000mAh/38V/19Wh

Rated capacity: 2750mAh(2A)

Type-Input 5V=3A/9V=2A/12V=1.5A

Type-Output: 5V=3A/9V=2.22A/12V=1.6A

Energy transformation rate: >55%

Wireless charging power: 5W/7.5W/10W/15W(Max)

Total Output: 5V=3A(Max)

Product weight: *104g

Product size: 67.3*52.1*14.6(mm)

Mode of use

Attach the mobile power supply to the back of the phone for charging.

Note: The cellular device needs to support the wireless charging function.

Instructions for use

(1) Charging for the mobile power supply, use the USB-A to C charging cable distributed by the mobile power supply, insert the USB-A head of the charging cable into the USB-A port of the mobile power supply, then insert the head of the USB-C cable into the USB-C port of the mobile power supply. Or use 5V adapter (which is not included), and automatically wake up to charge.

(2) Use mobile power to charge power directly in the power socket or car cigarette lighter.

(3) You can use the Apple cable or Type-C cable that comes with the product to charge your mobile phone or other digital products. You can also use the USB-A to C cable delivered by this product to charge other products. Insert the A head of the charging cable into the USB-A interface of this product, and insert the C head of the cable into the USB-C interface of the mobile power supply products. At this time, the mobile power supply automatically starts to charge the mobile phone or digital products. The mobile power supply turns off the light display above 35 to 55, and automatically turns off the output power output after 70S to 90S.

Danger warning

- Do not disassemble the power supply. The power supply has a protection mechanism and a protection circuit to avoid danger. Improper disassembly will damage the protection function, will cause the power supply heating, smoke, deformation or burning.
- Prohibit short circuit of the power supply. Do not connect the positive and negative electrodes of the power supply with metal, and do not store and move the power supply with metal. If the power supply is short-circuited, there will be a large current flow, which will damage the power supply, causing the power supply to heat, smoke, deformation or combustion.
- Strictly prohibit heating and using the power supply. Heating and burning the power supply will cause melting of the power supply insulator, loss of safety function or electrolyte combustion. Overheating can cause the power supply to heat up, smoke, distort or burn.
- Avoid using power near heat sources. Do not use power near fire sources, stoves, or environments above 80 °C. Short-circuiting will cause a short circuit inside the power supply, causing the power supply to heat, smoke, deformation, or burn.
- Do not wet the power supply. Do not wet the power supply, and do not put the power supply into the water. Otherwise, it will cause the loss of function of the internal protection circuit of the power supply and the occurrence of abnormal chemical reactions, and the power supply may heat, smoke, deformation or combustion.
- Avoid charging in the sun. Avoid charging near a fire or in direct sunlight. Otherwise, it will cause the loss of function of the internal protection circuit of the power supply and the occurrence of abnormal chemical reactions, and the power supply may heat, smoke, deformation or combustion.
- Using a dedicated charger and Proper charging using a non-dedicated charger to charge the power supply can be dangerous. Charging under abnormal conditions will cause loss of function of the internal protection circuit of the power supply and abnormal chemical reactions, and the power supply may heat, smoke, deformation or combustion.
- Do not destroy the power supply. Do not use metal to chide into the power supply, hammer or beat the power supply, or other methods to destroy the power supply, otherwise it will cause heat, smoke, deformation or other impact.

Warranty statement

Disclaimer

This user manual does not have any form of guarantee, opinion expression or other indication. The mentioned products specifications and information are for reference only and the content will be updated on the web at any time without additional separate notice.

Warranty statement:

The product attached to this document is guaranteed as follows: (1) the product is guaranteed for 12 months from the date of purchase. (2) Under normal conditions of use due to quality defects damaged can be repaired free of charge. (3) Replacement of the product is not included. (4) The product is not repaired, repaired or replaced product. Continue to enjoy the warranty during the remaining warranty period. (5) This equipment is not covered by the warranty. If the ticket date shall prevail, the purchase date cannot be determined. The warranty period is 15 (15) months.

If you apply for a warranty, please call the product service hotline first and execute it in the manner instructed by us. When applying for a warranty, you need to provide an accurate, complete and clearly filled out valid sales invoice.

The above guarantee does not apply to the following situations:

- Exceeding the validity period of the three packs.
- Altering the warranty card and product code does not match the product body.
- Causes caused by misuse, abuse or improper transportation, use, maintenance or storage obstacles or damage.
- Failure or damage caused by force majeure (such as earthquake, war, disaster, flood, etc.) or accident loss.
- The zipper and tower buckle are damaged due to excessive force.
- Disconnection or tearing caused by excessive load.
- Any damage caused by sharp objects.
- Disconnection or tearing caused by signs of burning or flooding.
- Damage caused by unauthorized disassembly.
- Any damage caused by natural disasters and other losses that occur during the normal use of the product.

If the product label of the product is changed or damaged, this guarantee will become invalid.

The completeness and appearance of the product and accompanying materials are not within the scope of the guarantee. You should check on the spot and raise objections to any discrepancies.

The above guarantees are all guarantees we make regarding the products, and are only applicable in mainland China. Nothing in this document affects consumers' rights that cannot be excluded or restricted under the law.

Service supervision hotline: 400-885-8808

Part Names

	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
Printed circuit assembly	○	○	○	○	○	○
Small structural parts such as shell	○	○	○	○	○	○

This form is completed in accordance with SJ/T 11364.

○ Indicates that the content of the hazardous substance in a certain homogeneous material of the part is below the limit required by GB/T 26572.

X Indicates that the hazardous substance at least in a certain homogeneous material of the part exceeds the limit requirements specified in GB/T 26572.

The parts marked with "X" on the form are all harmful due to the limitations of global technological development. Substitution of substances.

Printed circuit board components:

Including printed circuit boards and their parts, electronic components, etc., and depending on the product model, the contents you purchased may not contain all the above components.

Does not contain a kind of toxic and harmful substances or contains but is less than the limit value, the label requirements for the English letter electronic. The initials of electrical and environmental protection. The curved arrows around it indicate recyclability.

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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.

Any 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 of Class B digital device installed in a home, in accordance with the limits designed to provide reasonable protection against harmful interference. 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.

The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure condition without restriction.

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