

Jartoo



User Manual
Model:JT-HTB001
Jartoo Warming Throw

PART 1 PRECAUTIONS FOR USE

- Before using this product, please read through these "Safety Precautions" to ensure proper use;
- Before use, check whether or not the power cord and adapter are damaged. Do not use them in case of any damage and contact the brand's official customer service (support@jartoo.com) directly for resolution;
- The adapter is the product that matches the electric blanket. Other adapters are not allowed for use with this electric blanket;
- Be sure to cut off the power and unplug the adapter before washing; keep the adapter dry and never try to wash it with water;
- For better heating effect, make sure that the electric blanket is completely dried before use;
- Do not use it in conjunction with other heating products to avoid burns due to excessive temperature;
- To save energy and protect the environment, cut off the power when the electric blanket is not in use;
- The electric blanket can be machine-washed, but cannot be dry-cleaned;
- For better heating effect, it is recommended to replace the electric blanket product every 5 to 6 years.

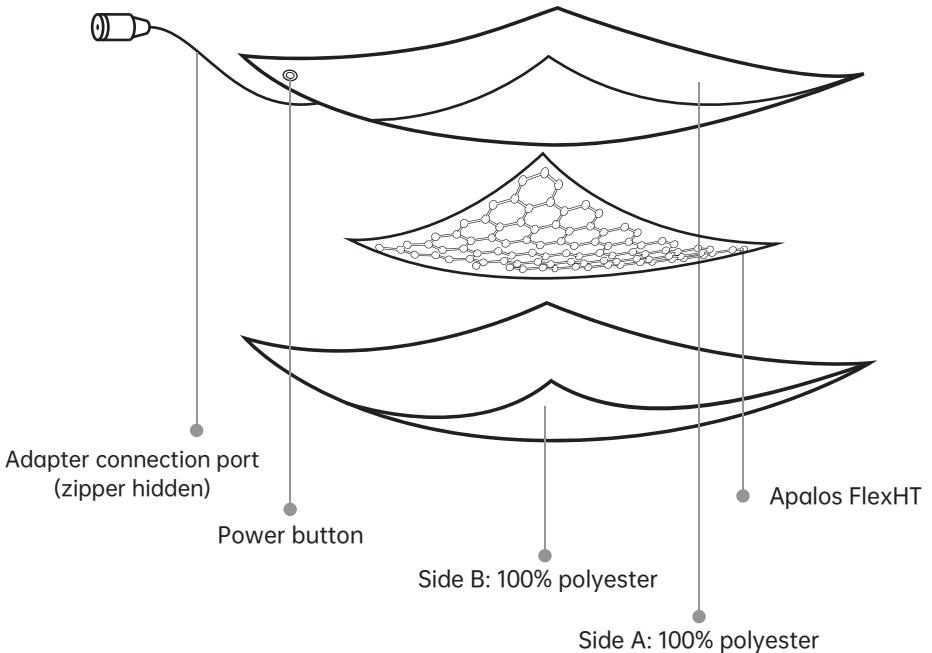
PART 2 PRODUCT DESCRIPTION

Product List

This product contains the following items:

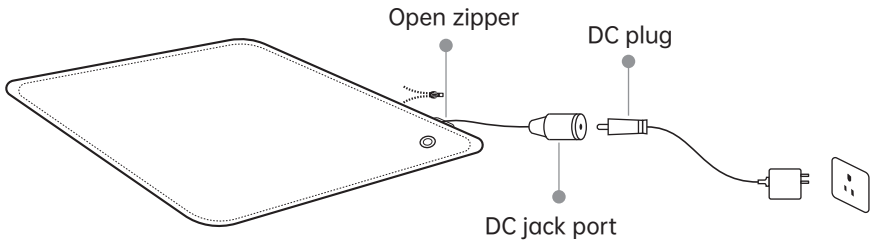
1. Electric blanket x1
2. Adapter x1
3. Manual x1
4. After-sales card x1

Product Introduction



PART 3 INSTRUCTIONS FOR USE

Power Connection Instructions



1. Open the zipper of the hidden pocket of the electric blanket and find the DC jack port of the adapter;
2. Connect the adapter power cord to the DC plug and the DC jack port;
3. Connect the adapter to a 100V to 240V AC power source.

Caution!

1. Keep the power cord at the connection out of reach of children to avoid any possible electric shock or injury;
2. Do not use damaged wires. Damaged wires may cause overheating or fire;
3. Never try to plug in the product when it is damp or wet, otherwise it may cause a short circuit at the outlet;
4. Insert the power plug completely into the power socket connector, otherwise it may cause an electric shock, short circuit, smoke or fire, etc.;
5. In case of an abnormality or a fault, stop using it immediately and unplug the power.
6. Unplug the power when not working, to avoid hidden dangers caused by aging circuits or short circuits and leakage in humid environments.

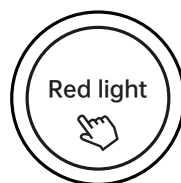
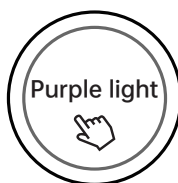
Start/Stop

Gently press the power button on the blanket body to start and the blue light will be on and the product enters Level 1 mode; short press the power button again to change the temperature level and it stops when the light goes out.

Caution!

To ensure safety, the electric blanket will automatically shut off (lights will turn off) after 60 minutes of non-use.

Temperature Adjustment



Press the button on the blanket body to adjust the temperature of the electric blanket:

Level 1 is 95°F (displays blue light), Level 2 is 108°F (displays green light), Level 3 is 118°F (displays purple light), and Level 4 is 131°F (displays red light);

Level cycle: Level 1 → Level 2 → Level 3 → Level 4 → stop;

Caution!

Level 3 and above are high-temperature levels. It is recommended not to keep it working for too long and use it according to personal conditions.

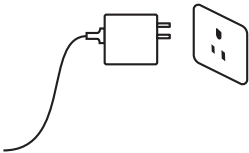
Technical Parameters And Specifications

Name of the product	Jartoo Warming Throw			
Model	JT-HTB001			
Blanket body size	60*50 in			
Heating Technology	Apalos FlexHT			
Rated voltage	DC 24V			
Rated power	70W			
Temperature levels	Level 1 (weak)	Level 2 (middle)	Level 3 (strong)	Level 4 (strongest)
Temperature	95°F	108°F	118°F	131°F
Control button display color	Blue	Green	Purple	Red

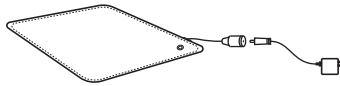
PART 4 DAILY CLEANING AND SAFEKEEPING

Instructions For Washing

1. Disconnect power



2. Unplug the adapter, place the blanket power port cable into the storage pocket and zip it



3. Clean it by standard machine washing, then hang up to dry or dry by a dryer



Caution !

1. The electric blanket body can be machine-washed;
2. Wait until the blanket is cooled before washing;
3. Be sure to cut off the power and unplug the adapter before washing; keep the adapter dry and never try to wash it with water;
4. Never try to soak it in high-temperature (>140°F) hot water or clean it by dry cleaning;
5. To get a longer service life, the drying temperature is recommended to be lower than 149°F;
6. For better heating effect, make sure the electric blanket is completely dried before use.



Caution



Machine washable



No ironing

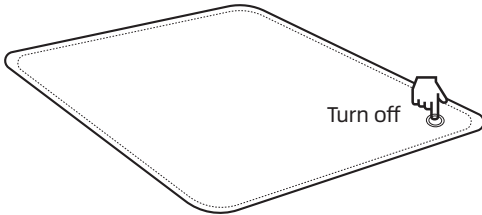


No dry cleaning



No wringing

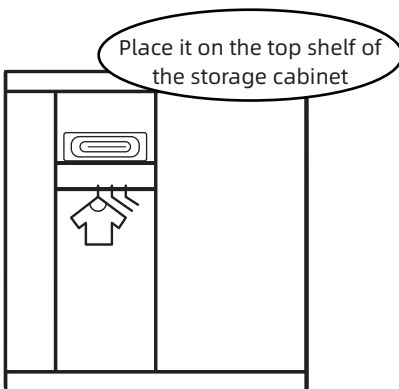
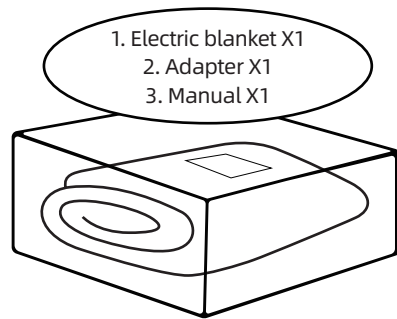
Storage And Storage Methods



First, short press the power button to switch to the OFF button. When the light goes out, it stops and then cut off the power.

Cool the electric blanket before putting it away.

It is recommended to keep the storage pocket provided so that it can be stored together with the matching peripheral accessories.



Fold the electric blanket and store it on the top shelf of the cabinet.

Try not to place other heavy beddings on the top of the electric blanket.

PART 5 TROUBLESHOOTING

FAQ

Handling Methods/

Static electricity can be felt during use

It is dry in winter, so the electric blanket itself is prone to generating static electricity after being rubbed. Using a softener during washing can reduce the generation of static electricity.

The electric blanket is radioactive

The electric blanket has a power frequency of 50HZ. According to IEC62233 "Household appliances and similar apparatus. Measurement methods for electromagnetic fields with regard to human exposure," it is safe when the radiation amount is lower than 100 r.ms; the value of our electric blanket measured by the authoritative testing organization SGS is 1.09rms (including the self-contained radiation value in the air), which is far lower than the safety limit.

Can it be dried by a dryer?

Yes. However, to get a longer service life, the drying temperature is recommended to be lower than 149°F.

Can it be used in conjunction with other heaters?

No. Using other heaters at the same time may cause overly high temperature and there is a risk of overheating.

If the above solutions do not work, please contact the brand's official customer service (support@jartoo.com) directly for consultation and resolution

PART 6 WARRANTY & SERVICE

Customer Care:

1-year Limited Warranty for Jartoo products purchased from us covers defects in materials or workmanship under normal, non-commercial use.

Warranty Coverage:

1. All labor and parts are included at no extra cost to ensure proper machine operation during the warranty period.
2. We repair or replace Jartoo heated products found defective within 1 year of purchase or delivery.
3. Covered components: controller, wiring, and the blanket.

Exclusions:

1. Damage from abuse, accidents, or failure to follow care instructions.
2. Improper voltage/current usage or unauthorized modifications/repairs.
3. Attempts to adjust electrical/mechanical functions.

Warranty Service:

1. Contact support@jartoo.com or visit www.jartoo.com for queries.
2. Provide model name/number, purchase date, order number, and repair request.
3. Find model number on the care label or user manual cover.
4. Keep the purchase receipt safe for necessary information; warranty service doesn't extend its term.

PART 7 FCC DESCRIPTION

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 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

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

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Jartoo

www.jartoo.com

Email: support@jartoo.com

Manufacturer information:

Shenzhen Core Shadow Feiyang Technology Co.,Ltd.

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WARNING:

Cancer and Reproductive Harm
- www.P65Warnings.ca.gov.



Made in China