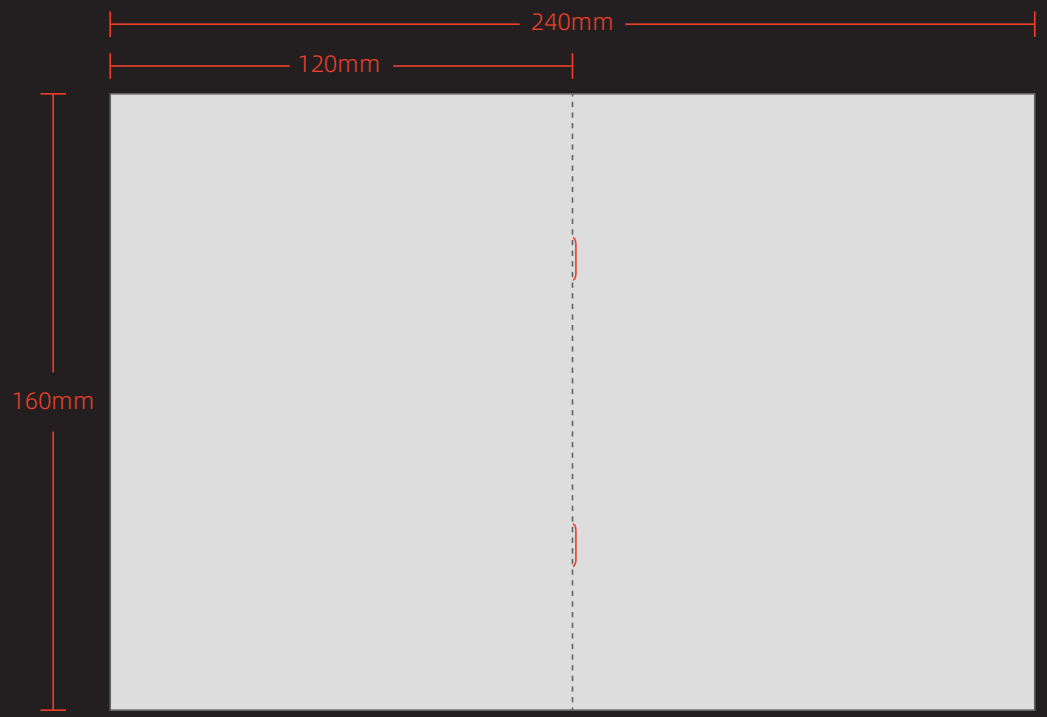
说明书

尺寸：展开240×160mm，单面120×160mm

材质：157g铜版纸

装订类型：骑马钉

颜色：彩色印刷



Jartoo

Jartoo
www.jartoo.com

Email: support@jartoo.com
Manufacturer Information:
Shenzhen Umbra Technology Co., Ltd.
Room 702, Building 11, Tianan Yungu Industrial Park,
Longgang District, Shenzhen, China

US Importer: Arknology LLC
Address: 30 DONOVAN IRVINE, CA, USA

UK Importer: CET PRODUCT SERVICE LTD. (For authorities only)
Address: Beacon House Stokenchurch Business Park, Ibstone Rd,
Stokenchurch High Wycombe HP14 3FE, UK
Email: info@cetproduct.com

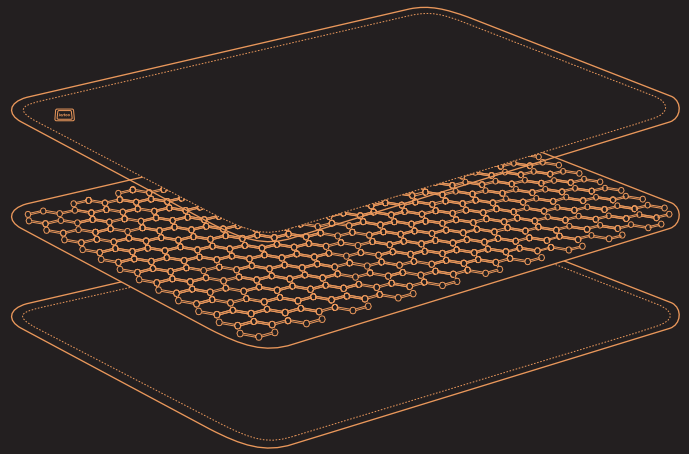
EC Importer: CET PRODUCT SERVICE SP. Z O.O.(For authorities only)
Address: Ul. Dluga 33 102 Zgierz 95 100, Poland
Email: info@cetproduct.com

WARNING:

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

Heating Pad	FCC ID: 2BF7Y-HTP001	IC: 33201-HTP001	HVIN: JTHTP001
Remote Control	FCC ID: 2BF7YJT-HTC001	IC: 33201-HTC001	HVIN: JTHTC001

Made in China



User Manual
Model: JT-HTP001
Heating Pad

PREFACE

Thank you for purchasing JARTOO products. For optimum experience, please read this manual carefully before using.

PRECAUTIONS FOR USE

· Inspect the power cord and adapter before use. If damaged, do not use and contact customer support at support@jartoo.com.
· The heating pad only supports 20W/30W adapters.
· Please cut off the power and unplug the adapter before washing.
· Keep the adapter away from water. Do not wash it.
· Ensure the heating pad is completely dry before use for optimal performance.
· Do not use it with other heating devices to avoid burns by overheating.
· Unplug when not in use to save energy.
· Machine washable, but do not dry cleaning.
· Replace the heating pad every 5 to 6 years for best results.

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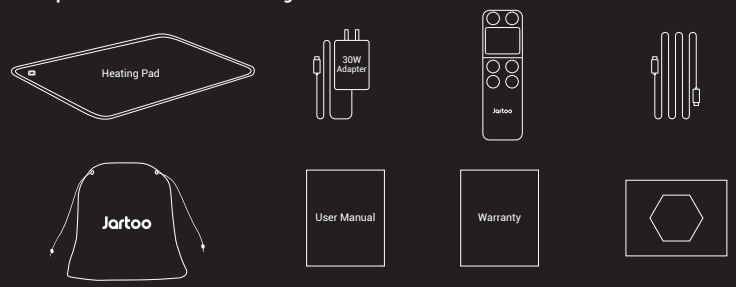
PART 1 PRODUCT DESCRIPTION

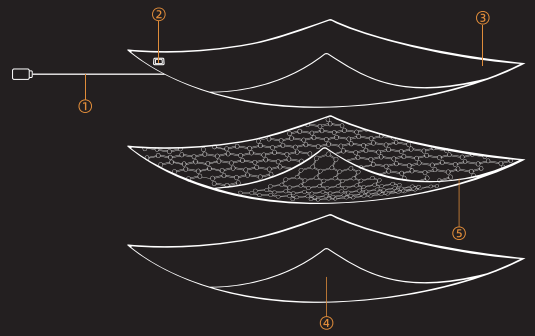
Package Contents

This product contains the following items:



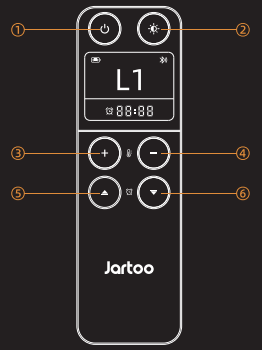
- Heating Pad ×1
- 30W Adapter ×1
- Remote Control ×1
- Remote Control Charging Cable ×1
- Storage Bag ×1
- User Manual ×1
- Warranty Card ×1
- Apalos FlexHT Heating Technology Introduction Card ×1

Jartoo Heating Pad Diagram



① Adapter Connection Port (hidden behind zipper)
② Power Button
③ Side A: Velvet Fabric
④ Side B: Velvet Fabric
⑤ Apalos FlexHT Heating Element

Remote Control Diagram



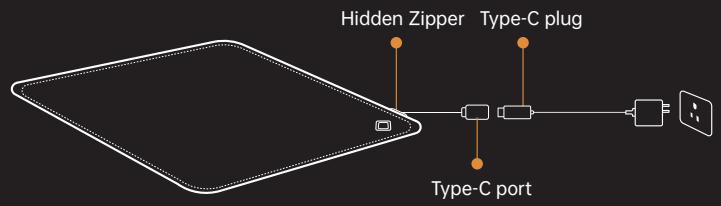
① Power Switch
② Indicator Light Switch
③ Temperature "+"
④ Temperature "-"
⑤ Timer "+"
⑥ Timer "-"

Remote Control Status Indications

① Battery Indicator
② Bluetooth Connection Icon
③ Temperature Level
④ Timer Countdown

PART 2 INSTRUCTION FOR USE

Getting Started

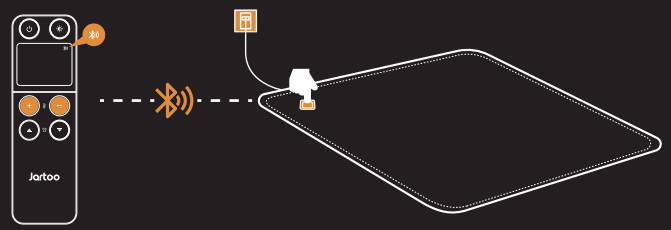


Note:
A 30W or 20W adapter can be used if the included adapter is unavailable. However, a 20W adapter is a temporary solution, as it only supports temperatures up to 142°F(Level 4), limiting the product's full heating capacity.

Safety Precautions

1. If the indicator light flashes purple after powering on, disconnect the power immediately due to a malfunction.
2. Keep the power cord away from children to prevent electric shock or injury.
3. Do not use damaged wires, which may cause overheating or fire.
4. Never try to plug in the product when it is damp or wet to avoid electrical short circuits.
5. Ensure the power plug is fully inserted into the outlet to prevent electric shock, short circuits, smoke, or fire.
6. If you notice any issues or malfunctions, stop using the product immediately and unplug it.
7. Unplug the power cord when not in use to prevent potential hazards from circuit aging, short circuits, or leakage in damp environments.

Pairing the Remote Control with the Heating Pad



By default, the remote control has been paired with the heating pad when manufactured.
To re-pair the remote control with the heating pad, please follow these steps:

1. Connect the power supply and ensure the heating pad is plugged in standby mode;
2. Press and hold the "+" and "-" temperature buttons on the remote control simultaneously for 5 seconds;
3. Wait for the heating pad's indicator light to start flashing blue;
4. Press the button on the heating pad;
5. The Bluetooth icon will appear on the remote control's screen, indicating successful pairing.
6. If the Bluetooth icon is not displayed, the pairing has failed. You can try pairing again or contact customer support at support@jartoo.com.

Power ON/OFF

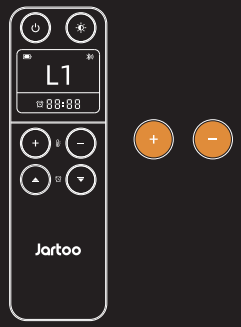
Method 1: Using the Remote Control
Power On: Press the power button on the remote control. The remote will display "L1" and the indicator light on the heating pad will turn blue.
Power Off: Press the power button on the remote control again. The indicator light will turn off.

Method 2: Using the heating pad Button
Power On: Press the button on the heating pad. The indicator light will turn blue.
Power Off: Press and hold the button on the heating pad for 3 seconds. The indicator light will turn off.

Note:
The remote control is in sleep mode by default. Press any button to wake it up before operating.

Temperature Regulation

Method 1: Adjust the temperature with the "+" and "-" buttons on the remote control;



Method 2: Adjust the temperature by pressing the button on the heating pad.

Level 1 is 104°F (40°C), the remote control displays L1, and the indicator light is blue;
Level 2 is 117°F (47°C), the remote control displays L2, and the indicator light is green;
Level 3 is 130°F (54°C), the remote control displays L3, and the indicator light is purple;
Level 4 is 142°F (61°C), the remote control displays L4, and the indicator light is cyan;
Level 5 is 155°F (68°C), the remote control displays L5, and the indicator light is orange;
Level 6 is 167°F (75°C), the remote control displays L6, and the indicator light is red.

The temperature settings cycle through from Level 1 to Level 6 and back to Level 1.

Timing Adjustment

Use the "▲" and "▼" buttons on the remote control to set the timer.

This function helps you automatically control the operating time of the heating pad. The heating pad will automatically shut off when the set time is reached. You can set the timer for 0.5, 1, 1.5, 2, 3,4,5or 6 hours.

Turn ON/OFF Indicator Light

Turn Off: Press the button to turn off the indicator light on the heating pad if it's on;
Turn On: Press the button to turn on the indicator light on the heating pad if it's off.

This feature helps reduce the disturbance of lighting when you are resting.

Note:

1. The indicator light can only be turned on using the remote control when it is off.
2. Pressing the button on the heating pad will briefly turn the light on during operation, but it will turn off again afterward.
3. Adjusting temperature or timer settings with the remote will not turn on the indicator light if it is off.

Memory Function

Our heating pad retains your last set temperature level. Each time you turn it on again, it will return to the last used setting.
Example: If the heating pad was on Level 3 when you turned it off, it will start on Level 3 when you turn it back on.
Note: The memory function will be reset if the power is interrupted.

Level 3

Turn Off

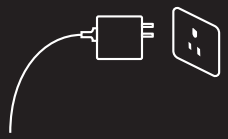
Turned On
Level 3

Automatic Sleep Protection

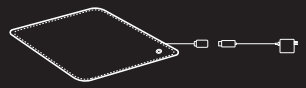
1.The heating pad will enter sleep mode after two hours of inactivity.
2.If the heating pad detects use while in sleep mode, it will immediately exit sleep mode and resume normal operation.
Note:
This feature will not activate if a timer shutdown is set.

Washing Instructions

1. Disconnect power.

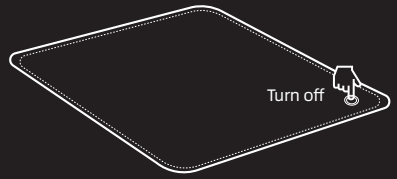


2. Unplug the adapter and place the heating pad power cable into the storage bag and zip it up.



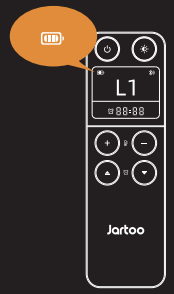
3. Wash using a standard machine wash, then hang to dry or use a dryer.

Storage Instructions



1.Turn off the power and let the heating pad cool down before storing.

2.Fully charge the remote control to ensure it's ready for future use.



3.Place the heating pad and it's accessories in the provided storage bag for safekeeping.

4.Suggestion: Fold the heating pad and store it without placing heavy items on top.

PART 3 SPECIFICATIONS

Product Name	Heating Pad					
Model Number	JT-HTP001					
Remote Control Number	JT-HTC001					
Size	12×24 inches					
Heating Technology	Apalos FlexHT					
Rated Voltage	12V					
Rated Power	30W					
Temperature Levels	Level 1	Level 2	Level 3	Level 4	Level 5	Level 6
Temperature	104°F	117°F	130°F	142°F	155°F	167°F
Control Button Indicator Color	Blue	Green	Purple	Cyan	Orange	Red

PART 4 TROUBLESHOOTING

FAQ

Q: Static electricity can be felt during use?

A: Static electricity can build up in dry winter conditions. Using a fabric softener during washing can help reduce static.

Q: The heating pad emit radiation?

A: The heating pad has a power frequency of 50HZ. According to IEC62233 "House hold 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.m.s; the value of the heating pad measured by the authoritative testing organization SGS is 1.09 r.m.s (including the self-contained radiation value in the air),which is far lower than the safety limit.

Q: Can it be dried by a dryer?

A: Yes. However, to extend its lifespan, the drying temperature is recommended to be lower than 149°F.

Q: Can the heating pad be used with other heaters?

A: No. Using other heaters at the same time may cause overly high temperature and pose a risk of overheating.

If the above solutions do not resolve the issue, please contact our customer service at support@jartoo.com for further assistance and solutions.

PART 5 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, remote control, and the heating pad.

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 6 FCC AND IC 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:
(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
(1) L' appareil ne doit pas produire de brouillage;
(2) L' appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d' en compromettre le fonctionnement.