Bearhug SQT-T

Bearhug SQT-T Electric Heated Throw Blanket User Manual

Brand: Bearhug | Model: SQT-T

Introduction

Welcome to your Bearhug Electric Heated Throw Blanket user manual. This guide provides essential information for the safe and effective use of your 50" x 60" reversible velvet and sherpa heated throw. Enjoy customized warmth with 6 heating levels and a 4-hour auto-off feature, all designed with your comfort and safety in mind.



Image: The Bearhug Electric Heated Throw Blanket in beige, showcasing its soft texture and inviting appearance.

Important Safety Instructions

To ensure safe operation and prevent injury or damage, please adhere to the following safety guidelines:

- **Voltage:** Use only with the correct voltage (120V/60Hz).
- **Power Off:** Always turn off and unplug the blanket when not in use.
- **Localized Heat:** Avoid prolonged use on a single body area to prevent burns.
- **Sharp Objects:** Do not use sharp objects on or near the product, as this may damage the heating elements.
- **Wire Entanglement:** Ensure the power cord and internal wires are not tangled or twisted during use or storage.
- **Overlapping:** Do not overlap the heated blanket with other heating products.
- **User Suitability:** Not suitable for individuals with limited self-care ability without supervision.
- **Controller Placement:** Do not wrap the controller within the blanket while it is in use.



Image: A visual guide illustrating important safety precautions for using the electric blanket, including proper voltage, turning off when not in use, and avoiding sharp objects.

Setup

1. **Unpack:** Carefully remove the blanket and controller from its packaging.
2. **Connect Controller:** Locate the connector on the blanket and firmly plug in the controller cord. Ensure a secure connection.
3. **Placement:** Spread the blanket flat on your bed or desired surface, ensuring no folds or creases that could trap heat.
4. **Power Connection:** Plug the power cord into a standard 120V/60Hz electrical outlet.

Video: A short video demonstrating the setup and initial use of the Bearhug Heated Blanket, including connecting the controller and spreading the blanket.

Operating Instructions

Your Bearhug Electric Heated Throw Blanket features an easy-to-use controller with multiple heat settings and an automatic shut-off timer.

- **Power On/Off:** Press the power button (usually indicated by a circle with a vertical line) to turn the blanket on or off.
- **Adjust Heat Levels:** Use the '+' and '-' buttons next to 'TEMP' to cycle through 6 heating levels, ranging from 90°F to 108°F. The current heat level will be displayed on the controller's screen.
- **Set Timer:** Use the '+' and '-' buttons next to 'TIMER' to set the automatic shut-off timer. The blanket is designed with a default 4-hour auto-off feature for safety and energy efficiency.



Image: A close-up of the Bearhug electric blanket controller, showing the power button, temperature adjustment buttons, and timer settings, along with indicators for 6 heat levels and 4-hour auto-off.



Image: A woman sleeping peacefully under a heated blanket, with the controller visible on the bedside table, illustrating the comfort and convenience of the 4-hour auto-off timer.

Maintenance

Proper care will extend the life of your heated blanket. This blanket is machine washable.

- **Disconnect:** Always disconnect the power cord from the blanket before washing.
- **Washing:** Machine wash on a gentle cycle with cold water.
- **Drying:** Tumble dry on low heat or line dry. Do not dry clean.
- **Bleach:** Do not bleach the blanket.



Image: A woman carefully placing the electric blanket into a washing machine, demonstrating the ease of machine washing for maintenance.

Troubleshooting

If you experience issues with your Bearhug Electric Heated Throw Blanket, please try the following:

- **No Heat:** Ensure the controller is securely connected to the blanket and the power cord is fully plugged into a working electrical outlet.
- **Intermittent Heat:** Check for any kinks or damage in the power cord or controller cable. Ensure the blanket is spread flat and not folded or bunched up.
- **Controller Display:** If the display is not working, try unplugging and re-plugging the blanket. If the issue persists, contact customer support.

Specifications

Feature	Detail
Material	Velvet & Sherpa
Color	Beige-velvet & Sherpa
Brand	Bearhug
Special Feature	Corded
Style	Modern
Blanket Form	Throw Blanket
Age Range (Description)	Teenagers, Adults, Elderly
Product Dimensions	60"L x 50"W
Theme	Christmas, electric blanket, heated blanket
Pattern	Solid
Recommended Uses	Camping, Napping, Reading, Travel
Seasons	All, Fall, Spring, Winter
Fill Material	Velvet & Sherpa
Product Care Instructions	Machine Wash
Size	Throw 50" × 60"
Fabric Type	Velvet & Sherpa
Unit Count	1.0 Count
Number of Items	1
Fabric Warmth Description	Lightweight
Model Name	SQT-T
Manufacturer	Bearhug
Item Weight	3.63 pounds
ASIN	B0DNYJL6TN
Item model number	SQT-T

Date First Available	February 7, 2025

Warranty and Support

Your Bearhug Electric Heated Throw Blanket comes with a **5-year limited warranty**. We are committed to your satisfaction.

- **Customer Service:** If you encounter any quality problems within 5 years, please contact our 7x24-hour online customer service.
- **Returns & Exchanges:** Enjoy a 30-day return and exchange policy.

Video: A brief overview of the Bearhug Heating Blanket, highlighting its features and the brand's commitment to customer satisfaction and warranty.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question