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Therm-ic T44-0201-300

Therm-ic Heat Flat Insoles and C-Pack 1700 B Bluetooth Batteries User Manual

Brand: Therm-ic | **Model:** T44-0201-300

Introduction

This manual provides detailed instructions for the setup, operation, and maintenance of your Therm-ic Heat Flat Insoles and C-Pack 1700 B Bluetooth Batteries. This system is designed to convert your existing insoles into heated insoles, providing warmth and comfort during cold weather activities. The ultra-fine heating elements ensure optimal foot temperature, while the Bluetooth-enabled batteries offer convenient control via your smartphone.

Package Contents

Upon opening your package, please verify that all components listed below are present:

- 2 x Heat Flat Insoles (heating elements pre-attached or for attachment)
- 2 x C-Pack 1700 B Bluetooth Batteries
- 1 x USB Charging Lead
- 2 x Cambrelle Top Sheets (covers for heating elements)
- Adhesive strips for wire management



Figure 1: Complete package contents including insoles, batteries, and charging cable.

Setup Instructions

1. Preparing Your Insoles

The Therm-ic Heat Flat Insoles are designed to be integrated with your existing insoles. If necessary, trim the Heat Flat Insoles to match the size and shape of your footwear's original insoles. Ensure the heating element, typically located at the toe area, is positioned correctly.



Figure 2: Illustration of applying the heating element to an insole. The heating element is thin and designed to be unnoticeable once covered.

Once the heating element is in place, cover it with the provided cambrelle top sheet. This ensures the heating element is protected and comfortable underfoot. The long rectangular cambrelle strips are used to secure the wire along the outside of your boot liner.

2. Connecting Batteries

Connect the wire from each insole's heating element to the corresponding C-Pack 1700 B battery. Ensure the connection is secure.



Figure 3: Close-up view of the heating element wire securely connected to the C-Pack battery unit.

The batteries are designed to attach to the velcro on your boots. For alternative placement, such as inside pockets, extension leads are available separately.

3. Charging the Batteries

Before first use, fully charge both C-Pack 1700 B batteries. Connect the provided USB charging lead to the battery's charging port and plug it into a compatible USB power source (e.g., computer USB port, USB wall adapter). A full charge provides heat for up to 17 hours.



Figure 4: Detail of the C-Pack battery showing the charging port and Bluetooth logo.

Operating Instructions

1. Manual Control

The C-Pack 1700 B batteries feature a single control button for easy operation. Press the button to cycle through the 3 available heat settings: Low, Medium, and High. An indicator light on the battery will typically show the current heat level.

- **Low:** For extended warmth during mild conditions.
- **Medium:** Balanced heat for moderate cold.

- **High:** Maximum heat for extreme cold or rapid warming.

To turn off the heating system, press and hold the control button until the indicator light turns off.

2. Bluetooth App Control

For advanced control, download the "Thermic Heat Control App" on your smartphone. Ensure your phone's Bluetooth is enabled.

1. Turn on your C-Pack 1700 B batteries.
2. Open the Thermic Heat Control App on your smartphone.
3. The app will search for and connect to your batteries. Follow the on-screen prompts if pairing is required.
4. Once connected, you can remotely adjust heat settings, monitor battery levels, and access additional features directly from your smartphone.

Maintenance

Cleaning

Wipe the insoles and batteries with a damp cloth. Do not submerge batteries in water. Ensure all components are completely dry before storage or next use.

Storage

Store the Therm-ic system in a cool, dry place when not in use. For long-term storage, it is recommended to charge the batteries to approximately 50% capacity every few months to maintain battery health.

Battery Care

Only use the provided USB charging lead or a compatible Therm-ic charger. Avoid exposing batteries to extreme temperatures or physical damage. If a battery appears damaged or malfunctions, discontinue use and contact customer support.

Troubleshooting

- **No Heat from Insoles:**
  - Ensure batteries are fully charged.
  - Verify that the heating element wires are securely connected to the batteries.
  - Check if the batteries are powered on and set to a heat level.
- **Batteries Not Charging:**
  - Confirm the USB charging lead is properly connected to both the battery and the power source.
  - Try a different USB port or power adapter.
  - Ensure the charging port on the battery is clean and free of debris.
- **Bluetooth Connectivity Issues:**
  - Ensure Bluetooth is enabled on your smartphone.
  - Make sure the batteries are powered on and within range of your phone.
  - Restart the Thermic Heat Control App and/or your smartphone.
  - If issues persist, try unpairing and re-pairing the batteries in your phone's Bluetooth settings.

For further assistance, please refer to the Therm-ic Heat Control App's help section or visit the official Therm-ic website

for detailed support resources.

Specifications

Feature	Detail
Model Number	T44-0201-300
Battery Type	Lithium Ion (2 batteries supplied)
Heat Settings	3 (Manual Control), App-controlled settings available
Max Heat Duration	Up to 17 hours (C-Pack 1700 B)
Connectivity	Bluetooth (for app control)
Charging	USB
Package Dimensions	10.98 x 5.67 x 3.5 inches
Weight	1 Pound (approximate)
Manufacturer	The Soze Group
Origin	Made in the USA or Imported

Warranty and Support

For information regarding product warranty, returns, or technical support, please refer to the official Therm-ic website or contact their customer service directly. Keep your proof of purchase for any warranty claims.
Official Therm-ic Website: www.therm-ic.com

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