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› YOUSHARES Insulin Cooler Travel Case Instruction Manual (Model MPN_ISL_Case_H1_DK_01_BR)

YOUSHARES MPN_ISL_Case_H1_DK_01_BR

YOUSHARES Insulin Cooler Travel Case Instruction Manual

Model: MPN_ISL_Case_H1_DK_01_BR

1. PRODUCT OVERVIEW

The YOUSHARES Insulin Cooler Travel Case is designed to safely store and transport temperature-sensitive medications such as insulin pens, GLP-1 medications (e.g., Ozempic, Mounjaro), vials, and other diabetic supplies. Its compact and durable design, combined with effective cooling elements, ensures your medications remain at the required temperature during travel and daily use.

This case features a deeper design to accommodate various supplies and includes two thickened nylon ice packs for extended cooling.

Your Ideal Partner for the Journey

YOUSHARES easily portable and space-saving insulin case



Figure 1: YOUSHARES Insulin Cooler Travel Case being placed into a backpack, demonstrating portability for outdoor activities.

2. KEY FEATURES

- **Compatibility:** Suitable for insulin pens, GLP-1 medications (Ozempic, Mounjaro), vials, and other diabetic supplies.
- **Extended Cooling:** Includes 2 thickened nylon ice packs with high-density gel, providing 6-8 hours of cooling after 12 hours of freezing.
- **Durable Construction:** Features a waterproof exterior, a hard EVA middle layer for impact protection, and full aluminum foil coverage on the innermost layer for insulation.
- **Compact & Lightweight:** Measures 8.5 x 3.5 x 1.8 inches and weighs 0.57 pounds, making it easy to carry in a backpack or luggage.
- **TSA Approved:** Designed for hassle-free air travel.

Lightweight and Portable

This insulin cooler travel case is portable and slips effortlessly into a handbag or carry-on, rendering it ideal for on-the-go applications.



 **260g** including ice pack weighing 260g

Figure 2: Product dimensions and comparison with a smartphone, highlighting its compact size and portability.

High Quality Material Thickening Design



Figure 3: Illustration of the three-layer material design for durability and insulation, ensuring medication safety.

3. SETUP AND PREPARATION

3.1 Preparing the Ice Packs

1. Remove the two nylon ice packs from the travel case.
2. Place the ice packs in a freezer for a minimum of 12 hours to ensure they are completely frozen.
3. Ensure the ice packs are solid before placing them back into the case for optimal cooling performance.

Package includes 2 nylon ice packs

Come with TSA approved Gel ice Packs,
which can keep cool for up to 6-8 hours after freezer



Figure 4: Freezing the ice packs for optimal cooling duration and effectiveness.

4. OPERATING INSTRUCTIONS

4.1 Loading Medications

1. Once the ice packs are frozen solid, insert them into the designated mesh pockets within the cooler case.
2. Place your insulin pens, vials, or other diabetic supplies into the elastic loops and mesh compartments. The deeper design allows for easy closure even when filled.
3. Ensure the case is securely zipped closed to maintain the internal temperature.

Roomy Enough

Easily holds all your diabetes supplies



Figure 5: Interior view of the case with various diabetic supplies, demonstrating ample storage space and organization.

4.2 Temperature Monitoring

Some models may feature an external temperature display. If your case includes this feature, regularly check the display to ensure your medications remain within the safe temperature range (typically 35.6°F-46.4°F or 2°C-8°C for refrigerated insulin). If the temperature rises above the recommended range, replace the ice packs with freshly frozen ones.

Your browser does not support the video tag.

Video 1: A demonstration of the YOUSHARES Insulin Cooler Travel Case, highlighting its features and temperature display for monitoring medication safety.

Your browser does not support the video tag.

Video 2: A brief overview of the Insulin Cooler Travel Case, showcasing its temperature display and compact design.

5. MAINTENANCE

5.1 Cleaning the Case

- Wipe the exterior of the case with a damp cloth and mild soap if necessary.
- For the interior, use a clean, damp cloth to wipe down the aluminum foil lining. Do not submerge the case in water.
- Allow the case to air dry completely before storing or reusing.

5.2 Ice Pack Care

- The nylon ice packs are designed to be scratch-resistant and durable.
- If an ice pack becomes damaged or leaks, discontinue use and replace it.
- Store unused ice packs in the freezer for readiness.

6. TROUBLESHOOTING

6.1 Medications Not Staying Cold

- Ensure ice packs are frozen solid for at least 12 hours prior to use.
- Verify the case is securely zipped closed to prevent warm air from entering.
- Avoid opening the case frequently, as this can reduce cooling efficiency.
- In extremely hot environments, consider using additional ice packs or a larger cooler for longer durations.

6.2 Temperature Display Malfunction

- Check if the batteries for the temperature display need replacement. The case typically comes with extra batteries.
- Ensure the temperature probe (if detachable) is correctly inserted and making contact with the internal environment.

7. SPECIFICATIONS

Feature	Detail
Product Dimensions	8.66 x 3.94 x 1.97 inches
Item Weight	9.17 ounces
Model Number	MPN_ISL_Case_H1_DK_01_BR
Cooling Duration	6-8 hours (after 12 hours of ice pack freezing)
Included Accessories	2 x Thickened Nylon Ice Packs
Material	Waterproof exterior, hard EVA middle layer, aluminum foil interior

8. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the product packaging or contact YOUSHARES customer service directly. Keep your purchase receipt for any warranty claims.

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

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Email

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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