

Hikenture 1231A1

Hikenture 7.3 R-Value Insulated Camping Sleeping Pad (Model 1231A1) User Manual

Your guide to optimal comfort and performance in all seasons.

INTRODUCTION

The Hikenture 7.3 R-Value Insulated Camping Sleeping Pad (Model 1231A1) is designed to provide superior warmth and comfort for outdoor enthusiasts across all four seasons. Featuring a high R-value for excellent insulation, a 4-inch thickness for ergonomic support, and a built-in foot pump for effortless inflation, this ultralight and compact sleeping pad is an essential companion for camping, hiking, and backpacking adventures.

SETUP: INFLATION AND PREPARATION

Unpacking and Initial Inspection

Carefully remove the sleeping pad from its storage bag. Unroll the pad on a flat, clear surface, ensuring there are no sharp objects underneath that could puncture the material. Inspect the pad for any visible damage before inflation.

Inflating the Sleeping Pad with the Built-in Foot Pump

The Hikenture sleeping pad features an integrated foot pump for convenient inflation without external tools.

1. **Locate the Valves:** Identify the main inflation/deflation valve at the head end and the foot pump valve located near the foot of the pad.
2. **Close the Pillow Valve:** Ensure the pillow valve (the smaller valve, often at the head end) is securely closed before beginning inflation. This prevents air from escaping during pumping.
3. **Open the Foot Pump Valve:** Open the cap of the foot pump valve.
4. **Begin Pumping:** Place your foot over the foot pump valve and press down firmly and repeatedly. The pad will gradually inflate as air is pushed into the chambers. Continue until the pad reaches your desired firmness. This typically takes about 90 seconds.

5. **Close the Foot Pump Valve:** Once inflated, securely close the foot pump valve to seal the air inside.



Figure 1: Step-by-step guide for inflating and deflating the sleeping pad.

**NO PUMP TO PACK
NO BREATH TO WASTE
JUST STEP & INFLATE**

A close-up shot of a person's foot stepping onto a black, quilted inflatable pad. The pad is lying on a snowy surface. Yellow arrows point from the foot into the pad, indicating the inflation process. The brand name 'Hiventure' is visible on the pad.

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A person is shown using their mouth to inflate a pad. Green virus icons are floating around the person's mouth, suggesting a lack of hygiene.

✗ Unhygienic
✗ Difficult to inflate

A manual pump with a coiled hose is shown. The pump is white and the hose is black.

✗ Unportable
✗ Easily damaged

Pro Tip: Close the pillow valve before inflating.

A small inset image showing a white pillow valve being closed.

Figure 2: Demonstrating the foot pump inflation method.

Video: Effortless Inflation

Video 1: Official Hikenture demonstration of the sleeping pad's features, including the foot pump inflation process.

OPERATING: MAXIMIZING COMFORT AND WARMTH

Optimal Comfort and Support

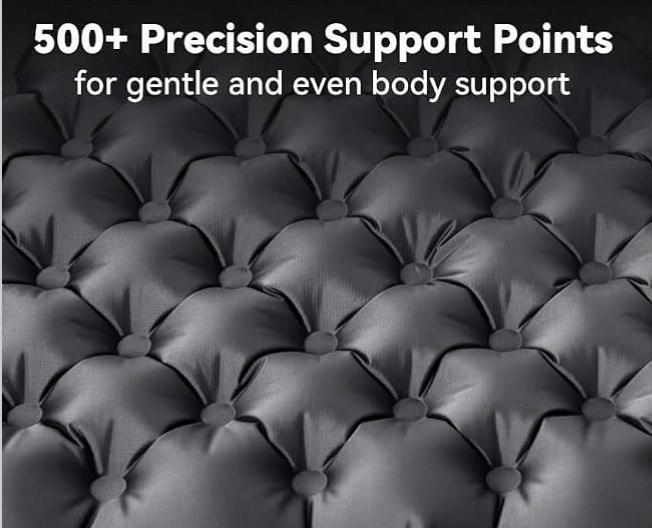
The sleeping pad's 4-inch thickness and over 500 precision support points are engineered to distribute weight evenly, preventing bottoming out and providing consistent support for your head, back, hips, and legs. This design ensures ergonomic comfort for back, side, and stomach sleepers.

CLOUD-LIKE COMFORT MEETS ROCK-SOLID SUPPORT

4" Thickness for Zero-Bottom-Out Comfort



500+ Precision Support Points for gentle and even body support





Back Sleeper Side Sleeper Stomach Sleeper

Ergonomic Support or every sleeping position

Figure 3: The 4-inch thickness and precision support points offer ergonomic comfort for various sleeping positions.

Four-Season Warmth (7.3 R-Value)

With an R-value of 7.3, certified by SGS according to ASTM F3340-22 standards, this sleeping pad is suitable for extreme cold conditions, down to -30°F (-34°C). Its triple-layer aluminum film system reflects and traps body heat, significantly reducing thermal loss and enhancing insulation.

7.3
R-Value

**SLEEP WARM DOWN
TO -30°C**

93% Heat Retention – Our 3-Layer Aluminum Never Quits

7 LAYERS OF INSULATION

- Durable 40D nylon
- Leak-proof TPU coating
- 3 X Aluminum layer** for heat reflection
- Leak-proof TPU coating
- Durable 40D nylon

The diagram illustrates the multi-layered construction of the sleeping pad. It features a top layer of durable 40D nylon, followed by a leak-proof TPU coating. The core of the pad consists of three layers of aluminum film, which are designed to reflect and trap body heat, as indicated by the orange arrows pointing upwards. This is followed by another leak-proof TPU coating and a final layer of durable 40D nylon at the bottom. The entire pad is shown in a cross-section view, revealing its thickness and the internal structure of the layers.

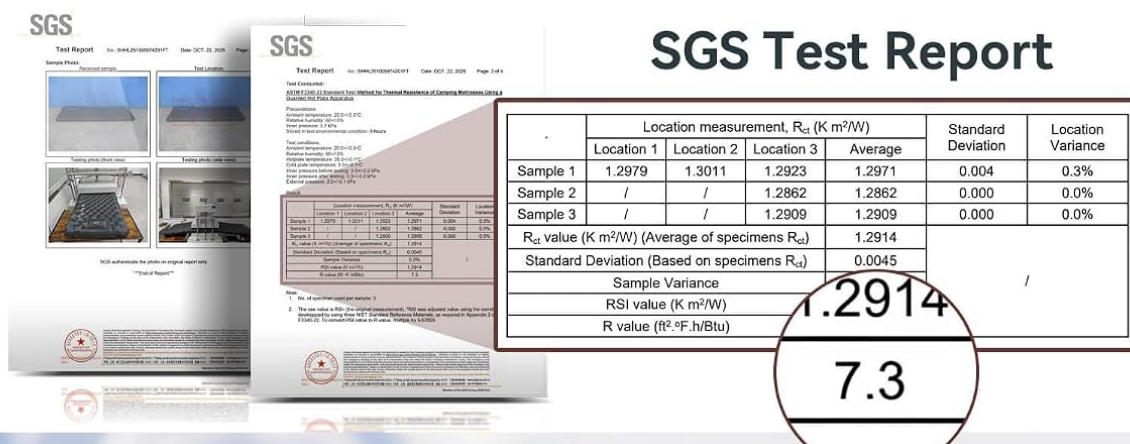
Figure 4: The pad's construction with multiple layers, including aluminum film, provides a high R-value for warmth.

A gold-colored seal with a scalloped edge. Inside the seal, it says "100%" at the top, "SGS" in large letters in the middle, and "Certified Quality" at the bottom. There is a checkmark to the right of "SGS" and three stars below "Certified Quality". The seal is attached to a ribbon.

► R6



Extreme Cold



When inflated, the pad measures 83x25 inches, offering ample length for taller individuals. Despite its generous size and robust insulation, it weighs only 2.1 lbs and packs down to a compact 10.5x5 inches, making it highly portable for backpacking.

MAXIMUM COMFORT, MINIMUM BULK

83"

25"

Weight : 2.1 lbs

4"/10CM
Sleeping Pad with
R-Value of 2.3
(ULTEM F340-02)

4"/10CM
Sleeping Pad with
R-Value of 2.3
(ULTEM F340-02)

10.5"

5"

Compact

Portable

Figure 6: The sleeping pad is designed for maximum comfort with minimum bulk, packing down to the size of a water bottle.

83" FULL-LENGTH DESIGN

Stretch Out and Sleep Like You Do at Home

😊 **Ours**

Others 😞



VS



Figure 7: The 83-inch full-length design accommodates users up to 6'5" for comfortable sleep.

MAINTENANCE AND CARE

Cleaning Instructions

To clean your Hikenture sleeping pad, use a damp cloth with mild soap and water. **Hand wash only.** Do not machine wash, tumble dry, or use harsh chemicals, as this can damage the material and coatings. Ensure the pad is completely dry before storing to prevent mold or mildew.

Storage

After use, deflate the pad completely. Open both the foot pump valve and the main inflation/deflation valve. Roll the pad tightly from the foot end towards the head end to expel all air. Secure it with the provided storage straps and place it in the storage bag. Store in a cool, dry place away from direct sunlight and extreme temperatures.

Repair Patches

Your sleeping pad includes 3M heavy-duty repair patches for minor punctures. In case of a small hole, clean the area around the puncture, apply the patch firmly, and allow it to cure according to the patch instructions before re-inflating.

TROUBLESHOOTING AND SAFETY

Common Issues

- **Pad not inflating:** Ensure all valves are properly closed except for the foot pump valve during inflation. Check for any obstructions in the foot pump mechanism.
- **Pad losing air:** Verify that all valves are securely closed after inflation. Inspect the pad for punctures. Use the provided repair patches for small holes.
- **Discomfort:** Adjust the inflation level to your preference. A slightly softer inflation might be more comfortable for some users.

Safety Warnings

- **Weight Limits:** Do not exceed the maximum weight capacity of 440 lbs to prevent damage to the pad and ensure user safety.
- **Inflation:** Do not over-inflate the pad, as this can stress the seams and material.
- **Sharp Objects:** Always place the pad on a clear surface free of sharp objects to avoid punctures.
- **Suffocation Risk:** Keep the storage bag and small parts away from children to prevent suffocation hazards.
- **Heat Sources:** Keep the pad away from open flames, sparks, and extreme heat sources.

SPECIFICATIONS

Model Name	1231A1
Brand	Hikenture
R-Value	7.3 (ASTM F3340-22 Certified)
Inflated Dimensions	83"L x 25"W x 4"Th
Packed Dimensions	10.5"L x 5"W
Item Weight	2.1 lbs
Material	40D Tear-Resistant Nylon with TPU Coating, Aluminum Film (fill)
Construction Type	Inflatable
Number of Layers	3 (Aluminum film)
Weight Capacity	440 lbs
Water Resistance Level	Water Resistant
Product Care	Hand Wash Only

VERSATILE APPLICATIONS

The Hikenture 7.3 R-Value Insulated Camping Sleeping Pad is suitable for a wide range of outdoor activities, providing comfort and insulation wherever you go.



Figure 8: The sleeping pad's versatility makes it ideal for various outdoor and indoor uses.