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› Naturehike Star-River 2-Person Ultralight Backpacking Tent Instruction Manual

Naturehike NH17T012-T

Naturehike Star-River 2-Person Ultralight Backpacking Tent Instruction Manual

Model: NH17T012-T

1. INTRODUCTION

The Naturehike Star-River 2-Person Ultralight Backpacking Tent is designed for outdoor enthusiasts seeking a lightweight, durable, and weather-resistant shelter. Constructed with 20D silicone-coated nylon and 7001 aluminum alloy poles, this tent offers excellent waterproof performance (4000mm) and wind resistance. Its double-layer design, breathable B3 mesh inner tent, and two-door structure ensure comfort and ventilation for a pleasant camping experience across three seasons.

DOUBLE LAYER CAMPING TENT



High density mesh wall provides good ventilation and anti-mosquito



20D nylon rainfly is your protective layer for a secure and sound sleep in outdoors

Image: Two people relaxing inside the Naturehike Star-River tent, showcasing its spacious interior and suitability for two occupants.

2. COMPONENTS LIST

Before setting up your tent, please ensure all components listed below are present in your package.

- Outer Fly (Rainfly)
- Inner Tent
- Tent Poles (Aluminum Alloy)
- Tent Stakes (Nails) x 11
- Wind Ropes x 3
- Storage Bag
- Strapping Tape
- Ground Mat (optional, may be included with some models)

PACKAGE LIST



Weight:
2.16kg/4.76lbs



Image: A visual representation of all components included in the tent package, laid out for inspection.

3. SETUP INSTRUCTIONS

Follow these steps to correctly set up your Naturehike Star-River tent. It is recommended to practice setup in a familiar environment before your first trip.

1. **Choose a Site:** Select a flat, clear area free of sharp objects and debris.
2. **Lay Out Ground Mat (if included):** Place the ground mat on your chosen site.
3. **Unfold Inner Tent:** Spread the inner tent over the ground mat, ensuring the floor is flat.
4. **Assemble Poles:** Connect the aluminum alloy tent poles. The poles are color-coded to match the grommets on the inner tent.
5. **Insert Poles:** Insert the pole ends into the corresponding grommets at the corners of the inner tent.
6. **Attach Inner Tent to Poles:** Secure the inner tent to the poles using the clips provided. This will raise the inner tent structure.
7. **Drape Rainfly:** Place the outer fly (rainfly) over the inner tent, aligning the doors and vestibules.
8. **Secure Rainfly:** Attach the rainfly to the tent poles and stake out the corners and guylines. Ensure the rainfly is taut to prevent water pooling and improve wind resistance.
9. **Adjust Tension:** Adjust all straps and guylines to ensure the tent is stable and taut.



Image: A visual of two individuals in the process of setting up the tent, demonstrating the initial stages of assembly.

DOUBLE LAYER & FREE STANDING



Image: Detail of the inner tent's mesh construction and pole attachment points, illustrating the ventilation and structural design.

4. OPERATING INSTRUCTIONS (USAGE)

Maximize your comfort and the tent's performance by understanding its features.

- **Entry and Exit:** The tent features two doors for convenient entry and exit, allowing easy access for both occupants without disturbing the other.
- **Ventilation:** Utilize the two ventilation windows and the breathable B3 mesh inner tent to maintain airflow and reduce condensation. Open the windows as needed for optimal air circulation.
- **Storage:** Internal storage pockets are located on the left and right sides of the inner tent. Use these to keep small personal items like phones, keys, or headlamps organized and easily accessible.
- **Light Hook:** A hook is provided inside the tent for hanging a camping lantern or headlamp, illuminating the interior.
- **Weather Protection:** Ensure the rainfly is properly secured and taut during rainy or windy conditions. The 4000mm waterproof rating and wind-resistant design provide reliable protection.

TWO DOORS & TWO VENTILATION WINDOWS



2 doors design for easy access to the tent



2 windows provide much air flow inside the tent

Image: The tent's two-door design and ventilation features are highlighted, demonstrating how air circulates for comfort.



Aluminum Alloy Tee Joint



Spacial Designed Hanger
(Avoid Tent Slipping)



Storage Bags Inside the Tent



Duraflex Buckle to Connect Tent
Fly and Inner Tent



Tent Light Hook

Image: Close-up details of the tent's construction, including storage pockets and the light hook, enhancing user convenience.

5. MAINTENANCE

Proper care and maintenance will extend the lifespan of your tent.

- **Cleaning:**
 - Clean the nylon tent fabric by hand with cold water and a mild detergent. Avoid harsh chemicals.
 - Do not machine wash or tumble dry, as this can damage the waterproof coating and fabric integrity.
 - Wipe aluminum components with a damp cloth.
- **Drying:** Always ensure the tent is completely dry before packing it away to prevent mildew and odor. Air dry in a shaded area, away from direct sunlight.
- **Storage:** Store the tent in a cool, dry place. Avoid compressing it tightly for extended periods, which can weaken the fabric and coatings.
- **Repairs:** For small punctures or tears, use a tent repair kit. For significant damage, contact Naturehike customer support.

6. TROUBLESHOOTING

Common issues and their solutions.

Problem	Possible Cause	Solution
Condensation inside tent	Insufficient ventilation; high humidity.	Open ventilation windows and doors (if weather permits) to increase airflow. Ensure rainfly is not touching the inner tent.
Tent unstable in wind	Improper staking or loose guylines.	Ensure all stakes are firmly in the ground and guylines are taut and properly anchored. Orient the tent with the narrowest end facing the wind.
Water pooling on rainfly	Rainfly not taut enough or improperly pitched.	Re-adjust rainfly tension to ensure it is taut and water runs off easily. Check pole placement.
Zipper sticking or difficult to close	Fabric caught in zipper; dirt or debris in zipper teeth.	Carefully pull fabric away from zipper. Clean zipper teeth with a small brush and apply a zipper lubricant if necessary.

7. SPECIFICATIONS

Detailed technical specifications for the Naturehike Star-River 2-Person Ultralight Backpacking Tent.

Feature	Detail
Brand	Naturehike
Model Name	Star-river 2 Ultralight 2 Man Tent
Model Number	NH17T012-T
Occupancy	2 Person
Seasons	3-Season
Product Dimensions (Packed)	50 cm (L) x 20 cm (W) x 20 cm (H)
Product Weight	2.1 kg (Minimum Weight)
Floor Dimensions	215 cm (L) x 135 cm (W)
Maximum Height	110 cm
Floor Area	2.81 square meters
Rainfly Material	20D Silicone-coated Nylon
Inner Tent Material	Breathable B3 Mesh
Floor Material	210T Oxford Fabric
Pole Material	7001 Aluminum Alloy
Waterproof Rating (Rainfly)	4000+ mm
Waterproof Rating (Floor)	3000+ mm
UV Protection	UV 50+
Number of Doors	2

Feature	Detail
Number of Windows	2
Closure Type	Zipper
Installation Type	Freestanding
Color	20D Grey

LARGE SPACE 2 PERSON TENT

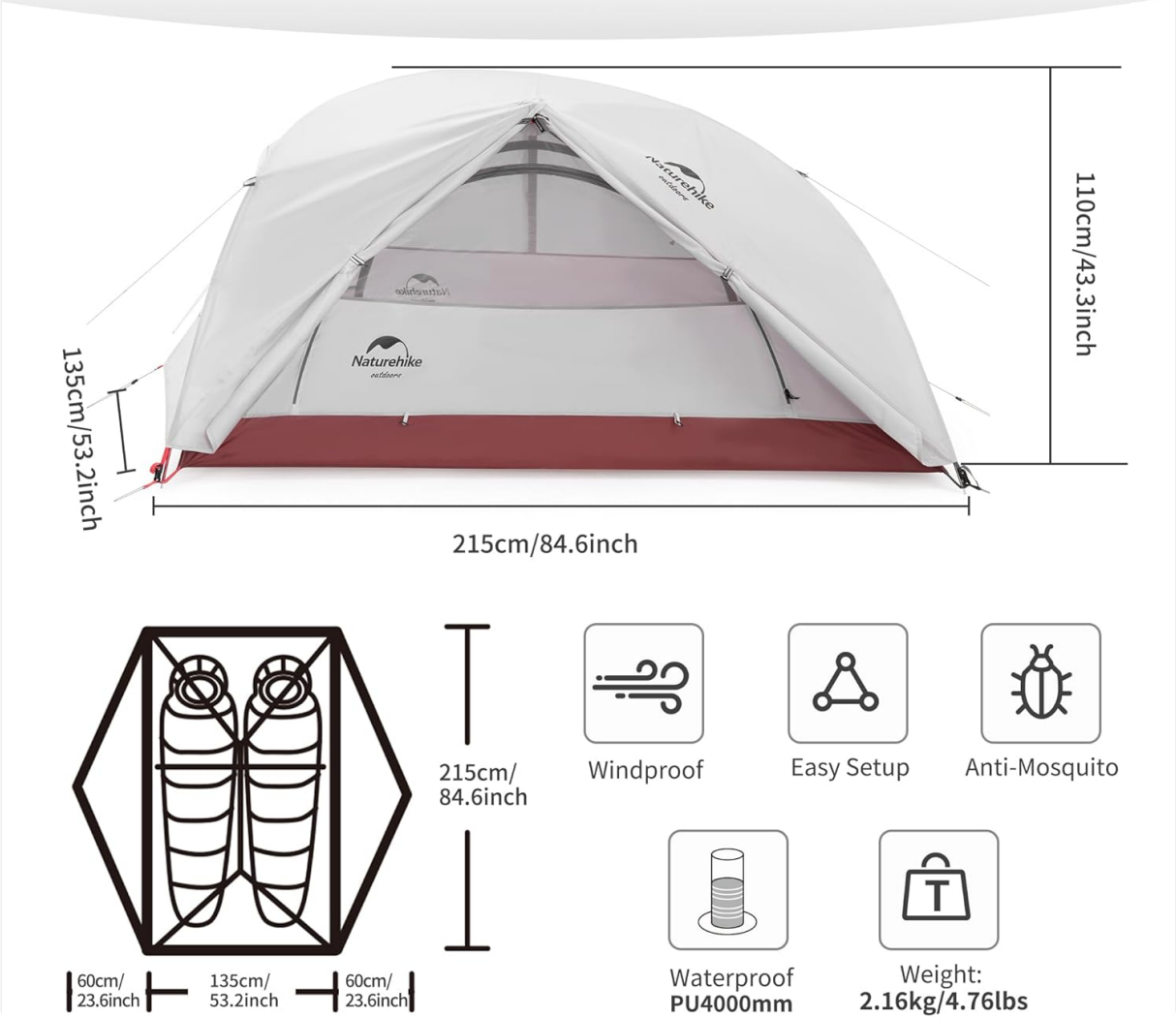


Image: A detailed diagram illustrating the tent's dimensions and internal layout for two sleeping bags.

8. WARRANTY AND SUPPORT

For warranty information or technical support, please contact Naturehike customer service.

Naturehike Official Website: www.naturehike.com

Please refer to the product packaging or official website for the most up-to-date contact information and warranty details specific to your region.