

 **OZTENT<sup>®</sup>**

***AT-6 AIR TENT***

OZ01TEATA

***OWNER'S MANUAL***



## HELPFUL HINT

We recommend that you set up this product before you leave for your trip. Check that all parts are present and that you familiarise yourself with the assembly and disassembly of the product.

**Oztent Australia Pty Ltd**

[www.oztent.com](http://www.oztent.com)

Document No. June 2022

Prepared by: Product Department

Authorised by: Richard Channing

Issue No. 0003

Issue date: 25/10/2022

## **Congratulations and thank you for choosing your new Oztent product.**

We are sure that you will find your new Oztent product a pleasure to use and enjoy.

Before setup or use, we recommend that you read through this entire manual. It provides full user instructions.

To avoid any problems that may occur when you use a new product for the first time, it is important that the Oztent product is set up correctly. Please ensure that you read all instructions contained in this manual carefully. We want you to have a safe and enjoyable experience.

After unpacking your new Oztent product, please check that it is not damaged and that all parts have been supplied. If in doubt, contact your local Oztent Customer Care Centre or dealer.

**Don't like reading instructions?  
Scan the QR code below [to]  
watch the 'how to' video**





## Contents

---

Package Contents .....	3
Warning .....	4
Use and Caring .....	4
Tent Setup .....	7
Pump and Inflation Guidelines .....	9
Warranty .....	10

---

### Package Contents

Item	General Part Name	Qty	Part No.
1	OZTENT AT-6 Air Tent	1	OZ01TEATA
2	OZTENT AT-6 Wheel Bag	1	OZ02TEWBA
3	OZTENT AT-4/AT-6 Carry Bag	1	OZ02TECBA
4	OZTENT AT-4/AT-6 Air Pump	1	OZ01ACATPA
5	OZTENT Pegs	28	OZPEG
6	OZTENT Sand Pegs	4	OZ01ACSPA
7	OZTENT AT-6 Side Door Pole	1	OZ01TEPOA
8	OZTENT AT-6 Front Pole	1	OZ02TEPOA
9	OZTENT Zip-In Tarp Extension	1	OZ01SPEXA
10	OZTENT Aluminium Telescopic 3 Stage Upright Pole 2.3m	3	TPOLE323
11	OZTENT AT-4/AT-6 Guy Rope	16	OZ01TETRA
12	OZTENT AT-6 Hang Bag	2	OZ01TESPA
13	OZTENT AT-6 Owner's Manual	1	N/A

---

## **Warning**

Never use any fuel-burning products (stoves, lanterns, heaters, etc.) inside or within proximity of the Tent. Use of fuel-burning products inside or within proximity of the Tent can result in the accumulation of dangerous concentrations of carbon monoxide – a colourless, odourless and tasteless gas that is slightly denser than air. Breathing carbon monoxide could cause serious injury or death.

Keep all flame and heat sources away from this Tent. The Tent fabric will burn if left in continuous contact with an open flame or other heat source. Failure to keep all flame and heat sources away from this Tent may result in a fire that could cause serious injury or death.

When inflating, do not inflate the air poles beyond 7 PSI of pressure. Any value above this may result in the pole bursting.

Before using this product, read and fully understand:

(1) attached warnings; (2) the Owner's Manual and all accompanying documentation. Failure to follow these directions could cause an unsafe situation leading to fire, burns, severe injury, or death.

## **Use and Caring**

It is important that you test your tent when it's new and after long periods of storage so you know it gives its best performance. Simply pitch your tent and wet it down with a garden hose to check for any leaks. Let the tent dry completely before packing away.

This tent is made of polyester which offers a naturally high resistance to UV rays and various climatic conditions. However, excessive, or continuous exposure to UV rays (for example an entire summer in direct sunlight) may lead to premature wear or discolouration to the most exposed parts of the tent. It is advised to install your tent in a shaded area where possible.

If cared for correctly, your tent will still be around for the next generation of campers to enjoy.

### **VENTILATION**

Maintain adequate ventilation inside the tent at all times.



## **CAMPSITE CHOICE**

When choosing a campsite, carefully consider the possibility of falling rocks or tree limbs, lightning, flash floods, avalanches, strong winds, and other potential hazards, to reduce the risk of loss or injury.

Select a site that's level, well drained, and is protected from the wind and other elements. Clear the campsite of sharp stones, sticks, and other debris, both for comfort and to protect the floor of the Tent. If possible, avoid setting the Tent on ground that is already wet. If this is not possible, keep the Tent well ventilated to minimise humidity and condensation within the Tent.

## **PEGS AND ROPES**

Peg down the Tent properly at all times to reduce the risk of loss or injury to Tent users.

All Tents require pegging to prevent them from being blown away in strong winds. Always anchor the Tent. Tent pegs and ropes are supplied to safely setup the Tent in most situations. It may be necessary to purchase additional and/or specialised pegs and ropes for use in extreme or varied soil conditions. Tightly tensioning the Tent with attached ropes greatly increases the Tent's strength and stability. This will also reduce fabric sagging and wrinkles and prevent rainwater from pooling.

## **USING A FLOOR SAVER**

A Floor Saver keeps the Tent floor clean and dry and it minimises floor wear and tear by protecting it from excessive abrasion.

## **CONDENSATION**

When warm, moist air comes in contact with the cool tent fabric, condensation can form. In most situations condensation can be controlled by allowing air inside the Tent to vent outside. During periods of high humidity, such as during rainstorms, it may be difficult to prevent or reduce condensation. In these situations ventilation could actually increase the condensation by drawing in more humid air. Condensation can also collect on parts of the floor inside the Tent. This is also normal and does not indicate leaking fabric.

## **ZIPPERS**

Be careful when using Tent zippers. Go slow when zipping. Make sure to align the zipper tracks before sliding the zipper, and don't exert excessive pressure on the zipper. If fabric gets caught in the zipper, stop, and slowly reverse the zipper to remove the fabric. A silicone-based lubricant may be used to improve zipping. When dirt gets into the zipper teeth, it can cause abrasion and damage to the zipper sliders. You can clean the zipper teeth by rinsing them with water. The pressure from a regular garden hose will push out small sand particles.

## **CLEANING**

If the Tent should require cleaning, set it up and use a sponge with warm water to clean. If further cleaning is required, a garden hose can be used to wash off any remaining dirt. Do not use detergent, soap, bleach, or have the Tent dry cleaned, as this may remove the waterproofing and/or damage the fabric. Allow the Tent to air-dry completely before packing or storing.

## **STORAGE**

Packing and storing the Tent while it's wet or damp can cause mildew or mould to form on the fabric. Mildew will cause the Tent to stain, smell, and may lead to the premature breakdown of the material. Dry the Tent thoroughly after every trip.

## **ANIMALS AND INSECTS**

To prevent damage from animals chewing holes in the Tent fabric, never store food or cooking equipment in the Tent. When packing away ensure that there are no insects inside the Tent as they may try to eat their way out, causing holes in the material.

## **INFLATABLE FRAME**

The frame of The OZTENT AT-6 Air Tent is composed of inflatable poles. These inflatable poles are in zippered covers and are easy to replace. The poles are made from wear resistant polyurethane (TPU). For additional protection against bursting each pole is protected by a zippered high-resistance polyethylene cover. The 2 pulleys of the zipper are attached together by a plastic link. Only remove this link when replacing a damaged pole. If removed ensure the zippers are fully closed before inflating as being open/opened may result in the pole bursting.

## **AIR PRESSURE**

The nature of inflatable tubes means the level of air porosity is almost zero. The tent therefore remains self-supporting for a time without needing to be re-inflated. However, changes in climatic conditions when in use (temperature variations etc.) can result in pressure changes leading to the appearance of some deflation. This is a natural phenomenon and does not mean there is a puncture or a leak. If this occurs, simply add more air to the tube.

## **REPAIR**

Should a pole puncture or burst, it is not possible to repair the poles with a puncture patch. The pole will need to be replaced completely. To do this contact us directly for a replacement part.

## Tent Setup

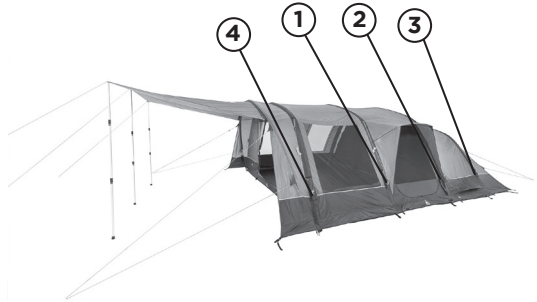
### Step 1:

Lay the tent out flat on even ground and peg the 4 corner loops of the tent to the ground.



### Step 2:

Connect the pump and inflate the poles in the order shown below:



### Step 3:

Once inflated peg the remaining peg loops of the tent.



### Step 4:

Insert the longer pole through the pole sleeve that runs above the front door. Insert the pole into the holders at each end.



### Step 5:

Insert the shorter pole through the pole sleeve that runs across the side canopy of the side door. Insert the pole into the holders at each end.



### Step 6:

To install the inner tent, connect the colour coded toggles to the corresponding clasps.





## Tent Setup

### Step 7:

Peg all the remaining guy ropes to the ground using the pegs provided.



### Step 8:

Attach the zip in tarp extension, then extend the poles before pegging the guy ropes tightly.



### Step 9:

9. Enjoy! Your tent is now ready for use.



### PACKING AWAY:

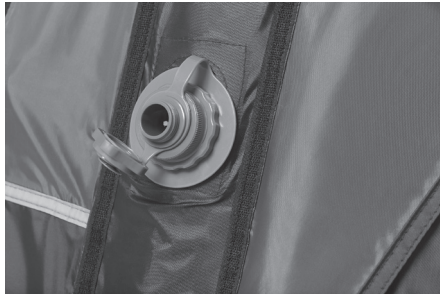
1. Close the mesh doors and openings and leaving the covers open.
2. Remove and pack away the awning and awning poles.
3. Remove the front and side poles from the sleeves and place in pole bag with awning poles.
4. Un-peg guy lines and pack away.
5. Un-peg the tent peg points, apart from the 4 corners.
6. Open the deflation valve on the poles and wait for them to be almost fully deflated.
7. Un-peg the remaining four corners.
8. Roll the tent in the direction of the deflation valves, removing any remaining air.
9. Unroll the tent and fold the tent to fit in the carry bag.
10. Place the tent in the carry bag.



## Pump and Inflation Guidelines:

### VALVES

The inflation valves are located at the end of each pole on the outside of the tent. These are no-return valves to make inflation easier.



### HAND PUMP

Each tent is supplied with a double-action hand pump which can inflate and deflate.



### INFLATION:

- On the pump: Connect components on 'Inflate'.
- On the valve: Remove the first valve cap, fit the appropriate inflation nozzle to the end of the tube and connect it to the valve.
- The pump features a pressure-reducing valve that helps avoid the risk of over-inflation. When maximum supported pressure is reached, the pressure-reducing valve prevents further air entering the pole.
- Once inflated to the correct pressure, remove the tube and replace the valve cap.



### DEFLATION:

- Simply unscrew the bottom valve to deflate.
- The use of the pump for deflation is not necessary with this tent.

## Warranty

### FOR SALES IN AUSTRALIA USA AND INTERNATIONAL MARKETS. TENTS, FURNITURE AND ACCESSORIES: [OZTENT, MALAMOO, AND FOXWING]

This document sets out the terms and conditions of product warranties for Oztent, Malamoo and Foxwing branded products. It is an important document. Please keep it with your proof of purchase documents in a safe place for future reference should you require service for your Oztent, Malamoo, or Foxwing branded product.

#### General Terms and Conditions

1. In this warranty
  - (a) 'Oztent' means Oztent Australia Pty Limited ABN 19 050 035 964 in respect of products purchased in Australia, USA and International markets;
  - (b) 'Product' means any Oztent product purchased by you accompanied by this document;
  - (c) 'Warranty Period' means
    - (i) where you use the Product for personal, domestic or household purposes in Australia the period of '12' months and in USA and International markets the period of '12' months;
    - (ii) for Tents and Tent Accessories used for personal, domestic or household purposes (e.g. Peaked Side Panel) the period of '24' months;
    - (iii) for Furniture (e.g. Chairs) and Furniture Accessories used for personal, domestic or household purposes the period of '60' months;
 following the date of original purchase of the Product;
  - (d) 'you' means the purchaser of the Product not having purchased the appliance for re-sale, and 'your' has a corresponding meaning.
2. This warranty only applies to Products purchased and used in Australia, USA or International markets and is in addition to (and does not exclude, restrict, or modify in any way) any non-excludable statutory warranties in Australia, USA or International markets.
3. Oztent warrants that, when dispatched from an Oztent warehouse, the Product is free from defects in materials and workmanship for the Warranty Period.
4. During the Warranty Period Oztent or its Authorised Service Centre will, at no extra charge if your product is readily accessible without special equipment, and subject to these terms and conditions, repair or replace any parts which it considers to be defective. You agree that any replaced Product or parts become the property of Oztent. This warranty does not apply to guy ropes, tent pegs, or similar perishable parts.
5. Parts and Products not supplied by Oztent are not covered by this warranty.
6. Where you are within an Oztent service area, this warranty covers the cost of transport of the Product only to and from Authorised Service Centres of Oztent ("ASC") and travelling costs for representatives of the ASC to and from your home or business. If you are outside an Oztent service area, or you are claiming for an accessory you will bear these costs. For information about whether you are within an Oztent service area, or information on your nearest ASC please phone 1800 OZTENT or 1800 698368 in Australia, +8555 OZTENT or +855 569 8368 in the USA or +61 2 8706 5100 in International markets.
7. Proof of purchase is required before you can make a claim under this warranty.
8. You may not make a claim under this warranty unless the defect claimed is due to faulty or defective parts or workmanship. Oztent is not liable in the following situations (which are not exhaustive):
  - (a) The Product is damaged by:
    - (i) accident
    - (ii) misuse or abuse, including failure to properly maintain or service
    - (iii) normal wear and tear

- (iv) storm damage or improper storage
  - (v) incomplete or improper installation
  - (vi) incorrect, improper or inappropriate operation
  - (vii) insect or vermin infestation.
- (b) The Product is modified without authority from Oztent in writing.
  - (c) The Products model number, serial number or warranty seal has been removed or defaced.
  - (d) The Product was serviced or repaired by anyone other than Oztent or its Authorised Service Centres.
9. This warranty, the contract to which it relates and the relationship between you and Oztent are governed by the law applicable in the Australian State where the Product was purchased or the law applicable in the USA or International markets if the Product was purchased in the USA or International markets. Where the Product was purchased in the USA or International markets for business purposes the Consumer Guarantee Act does not apply.

#### Limitation of Liability

10. To the extent permitted by law:
  - (a) Oztent excludes all warranties other than as contained in this document;
  - (b) Oztent shall not be liable for any loss or damage whether direct or indirect or consequential arising from your purchase, use or non-use of the Product.
11. Provisions of the Trade Practices Act and State consumer legislation in Australia, and the Consumer Guarantees Act, the Sale of Goods Act and the Fair Trading Act in New Zealand or any Act or State consumer legislation in the USA or International markets, imply warranties or conditions, or impose obligations, upon Oztent which cannot be excluded, restricted or modified. To the extent permitted by law, the liability of Oztent (if any) arising out of or in relation to the Product or any services supplied by Oztent shall be limited (where it is fair and reasonable to do so):
  - (a) in the case of Products, at its option, to the replacement or repair of the Product or the supply of equivalent products or the payment of the cost of replacing the Product or having the Product repaired or of acquiring equivalent Product. Upon being replaced, parts and Products become the property of Oztent; or
  - (b) in the case of services, at its option, to the supply of the services again or the payment of the cost of having the services re-supplied;
 and in the case of Products or services supplied in the USA or International markets, loss or damage whether direct or indirect or consequential that is reasonably foreseeable.

#### Privacy

You acknowledge that if you make a warranty claim it will be necessary for Oztent and its Authorised Service Centres to exchange information in relation to you to enable Oztent to meet its obligations under this warranty.

#### Important Notice

Before calling for service please check carefully the owner's manual, use and care instructions and the warranty terms and conditions.

#### Product Registration

To assist in validating warranty, we kindly ask that you register your product purchase online with Oztent in your country of origin or alternatively complete the warranty card provided with your product (if applicable) and return it to Oztent care of the nominated address.

#### Please visit our website for more warranty information & to register your Oztent product.

**Oztent Australia**  
Product Registration  
PO Box Q1700  
Sydney, NSW 2000

**Oztent USA**  
Product Registration  
155 North 400 West, Suite 400,  
Salt Lake City, Utah 84103



[oztent.com.au/product-rego](http://oztent.com.au/product-rego)



***OZTENT***<sup>®</sup>

**Oztent Australia Pty Ltd**

PO Box Q1700 Sydney NSW 2000

Australia Ph: 02 8706 5100

USA Ph: 855 569 8368

International Ph: +61 2 8706 5100

**[www.oztent.com](http://www.oztent.com)**

