

**AIR**  
**COTTON TENT**



# Setup inflatable Tent

설치방법 영상QR



1. Extend a tent, fix nails and install the pump.
2. Close the valve of the inflation nozzle, connect the pump and inflate the green area.  
Inflate until the tent is completely open.  
Adjust the air nozzle to unidirectional intake mode again air into the air column
3. Insert the rest of the nails , pull out the wind rope and secure it.

\*The pump is in the storage bog which wrapped by the tent tarp

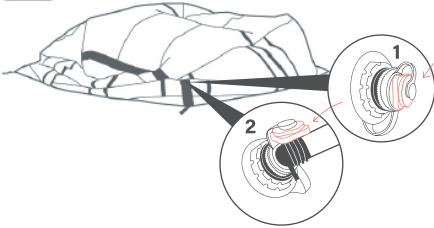
STEP 1



STEP 3



STEP 2



The top part  
Turn the square cap only  
Please open it.



## Precautions for installing and using tents

- The tent is recommended for more than 2 people to build or disassemble on a flat surface.
- Inflatable nozzle valve is a double valve, when pumping, please unscrew the square valve above and inject air.
- Open all the valves when the tent is exhausted, please tighten the valves when not in use.
- If the air column is folded, the zipper will crack, so be careful when pumping.
- Excessive force on the column may cause internal damage, please be careful.
- Depending on the weather conditions , please set up a trap to block the sun or rain when it needed.
- Please pay attention to the distance between the fire and the tent, and check the air circulation regularly inside.
- Although the tent fabric can block ultraviolet rays, please note that if exposed for a long time, the coating on the tent surface may fall off and fade.
- Due to the temperature difference, the air pressure of the column will decrease, so please check if the air pressure is sufficient before sleep.
- It is recommended to use a heater that is safer than a firewood stove for ignition.

After use, store the tent in a dry and ventilated place to avoid moisture mold, so as not to affect its service life.

Since the tent is made of cotton, if the tent is wet, it will cause mold or damage to the tent, so please dry the tent completely after use and save it.

It is recommended to use moisture-proof products such as desiccant or dehumidifier when storing, which can extend the service life of tents and tarp .

When exposed to soil or other pollutants in rainy days or other moisture conditions, excessive wiping is easy to damage the fabric or cause local discoloration.

Please ensure that the tent is cleaned in a dry state.

Since the tent is made of cotton canvas, please avoid moisture storage, otherwise the damp moldy tent will produce odor.

## Characteristics of cotton tents

COODY tent is made of TC cotton fabric, and W/R (strong waterproof) processing is carried out to make it easier to eject water on rainy days.

Due to the low water pressure of the fabric itself,

if the tent is in a long time of rain, it is recommended to build and use the tarp together.

Cotton blended material,

cotton fabric will be synthesized more naturally when the product is used repeatedly

-Natural synthesis ?

When it rains, the surface of the tent gets wet.

As cotton tissue is repeatedly dampened and dried up, the tissue density becomes dense and naturally produces a basic waterproof function.

However, it must be fully open (in order to prevent water from accumulating,

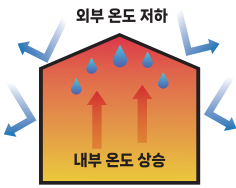
the flow forms a drop angle), because water accumulates in places where it is not open and leaks.

Due to water leaks may occur in the sewing and zipper parts of the tent,

it is also helpful to buy time before natural synthesis.



## condensation phenomenon



<The principle of condensate and similar phenomena>

- ▶ Water vapour from car glass penetration
- ▶ A cup filled with water vapor from a cold drink
- ▶ Drops of condensation from the ceiling of a bathhouse

-Condensate water cannot be discharged through the ground or various environmental water vapor, due to internal and external temperature differences ,

-The phenomenon of water accumulation or dripping on the inner surface or seam of the tent / tarp is called condensation phenomenon

That is, the phenomenon of water droplets on the fabric due to temperature differences

- Condensate water could happened in the tent or tarp.

(Condensate water is produced in other diverse environments such as cold or moisture generated on the ground )

- If it is difficult to distinguish from water leakage, fill the tarp with water, make a pocket, pour water into the tent on a sunny day, and check for leaks.

## Environment where condensate water is easily produced

1. Wet valleys, rivers, fishing grounds, beaches, etc
2. On cloudy days, rainy days, in the morning and evening, when the temperature difference is large.
3. In case of poor ventilation due to external blocking from the inside.

※Condensation is a natural phenomenon that is not a product defect and can occur more if it is highly waterproof.

## Condensate water is not easy to produce

1. Always keep the air flowing. (Exclude moisture as much as possible)
2. Try not to touch the outside cold air and hot indoor air.
3. usually open tent ventilation windows or circulate internal air using circulating fans, portable fans, etc.
4. Set up a tarp on the tent. At this time, when the tent is built with a tarp pole rather than on top of the tent, It's best to leave some space so that the air can circulate.
5. It is recommended to use waterproof mats or plastic mats under the tent.
6. Avoid camping in areas prone to condensation.
7. It is recommended to use a inner tarp to minimize condensation.

## Water absorption phenomenon

※Wetting is a natural phenomenon and is not subject to return, exchange, or as.

1. Water absorption refers to the phenomenon of absorbing water on the surface of the fabric when the fabric is continuously exposed to water or moisture is not a bad fabric.
2. After getting wet in the rain or after being wet in the morning dew, the surface of the tent is prone to moisture.
3. COODY inflatable tent is waterproof, but all tent fabrics are exposed to moisture or water for a long time. The fabric may be dampened by moisture and fog.
4. In addition to the tent fabric used in COODY, other company fabrics are also wet with water and are not belong to after-sales service.

## Water absorption phenomenon is not easy to produce method

- Set up a tarp on the tent.  
At this time, when the tent is built with a tarp pole rather than on top of the tent, It's best to leave some space so that the air can circulate.
- If the tent is damp or wet, please dry it in time and keep it dry to prevent mold from growing.

## BEWARE of FIRE



To ensure the safety of camping, please follow the following rules

- Do not place sharp objects such as scissors, glass, fruit knives, etc. next to walls, roofs and curtains。
  - Please don't let children play with firecrackers。
- The door to the outside should be empty at any time in case of emergency to facilitate escape。
  - Fire extinguishers and other fire extinguishing tools should be placed next to the tent in case of emergency



### Precautions for use

- Please keep the tent dry after use.
- Please pay attention to fire prevention.  
(Charcoal fire, heating appliances, cigarette butts, etc.)
- When assembling and installing tents, read the instruction manual before using it.



# PRODUCT WARRANTY

Name

Contact

Place of purchase

Contact of Place

Date of purchase

Warranty Period

1 year from the date of purchase

Our products are designed, manufactured and distributed with all our strength.

If there is a problem while using the product,  
please repair it immediately or take appropriate measures,  
and contact the store or company you purchased.

\*All products of the company within one year of the date of purchase,  
the product appears non-human or accidental damage, you can enjoy free warranty service

\* When applying for after-sales service, be sure to present a warranty.

**You can request an exchange or refund within 15 days from the date of purchase**

\*For personal trading, informal channels, etc.,  
please present the order number, the name of the original buyer, etc. to guarantee the warranty

The above is about COODY product quality assurance



coody

Please understand that the following conditions are not covered by the free warranty service

- A natural phenomenon that occurs after use or over time.
- Product damage and damage caused by wear, natural, or colored barram.
- Damage caused by dust, rust, condensate, water absorption
- Natural wind, snow, rain and other natural disasters (fire, earthquake, feng shui disaster, etc.) affected, product abnormalities
- Damage caused by neglecting the installation, disassembly and management of product specifications and operating the product at will
- when constructed on uneven ground.(e.g. in a forest of sharp branches, on the ground of stones, etc.)
- When camping is not for camping purposes, it is used for commercial purposes

### Other after-sales service matters

1. Free warranty service is not available in case of damage caused by human error or loss of accessories.
2. When applying for after-sales service for tents, be sure to pack and send it in a box when you send it.
3. After-sales will be carried out in the order of warehousing, we will deal with it as soon as possible.
4. As the maintenance part of the tent is different, the maintenance cost will be different.
5. Repair or modification by a person may be done for a fee in the event of damage.
6. There is no functional problem with sewing products, scratches that may occur during manufacturing, simple sewing, dyeing, etc.  
No exchange/return, only after-sales service processing.
7. After receiving the product, please confirm whether the number of parts is complete, if there is any omission, please contact us immediately.  
If you find that the number of products is missing during use, you can not exchange and refund, please understand.
8. After-sales service regulations will be changed according to the situation of the manufacture factory and manufacturing plant.
9. When receiving the product, we will not process the request for exchange or refund due to external reasons such as weight or volume.
10. Due to some changes in product design structure, return/exchange may not be processed.



## Contact Us

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