

Outdoor Work Cooling Vest Clothing

**Wearing Air-Conditioning Core Technology, The Smart Feelings
Beyond Imagination**



Innovative
technology



Speed drop 12 °C



TPU composite waterway



Tow-stage temperature
adjustment

- Speed drop 12 °C
- TPU composite waterway
- Tow-stage temperature adjustment



Lightweight sense of wear



Extra long endurance



Triple safety protection

- Lightweight sense of wear
- Extra long endurance
- Triple safety protection



Outdoor activities are sweating profusely, the heat is unbearable, the space is open, and there is no sense of wind



The indoor space is hot and stuffy, prone to heat stroke and low production efficiency

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Working outdoors, exposed to the sun for a long time



It is unsafe to wrap in ice cubes as the heat cools down

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SELF DEVELOPED 3 CORE TECHNOLOGY COMFORTABLE

EXPERIENCE, SUPERIOR INTELLIGENT COOLING

Triple core technology



Stronger performance

Patented semiconductor cooling for rapid cooling



Ice Comfort

The TPU waterway continuously circulates and cools down



Lightweight to wear

Technology vest, comfortable, lightweight, easy to carry

*Patent number: 202221908869.2

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One second cooling

**INSTANTANEOUS COOLING CORETECHNOLOGY FOR
TRULYCOMFORTABLE ICE COOLING**



WEARING AIR CONDITIONING

- ✓ Semiconductor chip cooling
- ✓ Uniform cooling of waterways
- ✓ True cooling and cooling
- ✓ One click cooling 12 ° C
- ✓ Two adjustable levels of ice sensation
- ✓ Skin friendly and breathable design



ORDINARY COOLING SUIT

- ✗ Ordinary USB fan outlet
- ✗ Single turbine power
- ✗ Can only supply air, cannot truly cool down
- ✗ Poor cooling effect
- ✗ Low wind sensing gear
- ✗ Rough fabric with poor breathability

REFINED WATERWAYS COVER THE BACK PROVIDING UNIFORM COOLING AND CONTINUOUS COOLING

The refrigeration host quickly cools the water, avoiding sensitive areas such as the heart, spleen, stomach, and abdomen. It quickly circulates and flows to the entire back through the TPU composite waterway of clothing, ensuring human health and safety, and achieving rapid cooling



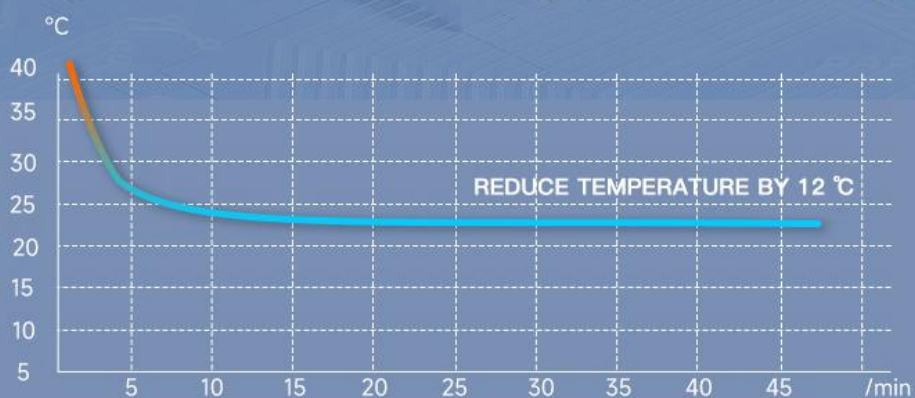
#PROFESSIONAL SAFETY TPU COMPOSITE WATERWAY

Through multiple tests, it has been found that back cooling is more comfortable, covering 2/3 of the human body's back area to achieve rapid cooling. The water layout is carefully calculated to avoid local over cooling.

Rapid cooling

CORE PERFORMANCE EXPLOSION

QUICKLY COOLING AT 12°C TO STIMULATE INFINITE ICE SENSATION



*Laboratory test data, ambient temperature 40 ° C



PATENT REFRIGERATION TECHNOLOGY

After multiple in-depth research and development, patented semiconductor technology, instant cooling through



ORDINARY AIR OUTLET TECHNOLOGY

Ordinary wind, with small winds and hot air blowing out, cannot achieve true "cooling"

PATENT REFRIGERATION TECHNOLOGY

After multiple in-depth research and development, patented semiconductor technology, instant cooling through waterways, patented waterway design, safe coverage, and achieving a true air conditioning ice feeling experience.

ORDINARY AIR OUTLET ECHNOLOGY

Ordinary wind, with small winds and hot air blowing out, cannot achieve true “cooling”.

Two-gear temperature

**TWO TEMPERATURE RANGES, ONE CLICK FLEXIBLE SWITCHING,
PROVIDING YOU WITH A COMFORTABLE AND REFRESHING
EXPERIENCE**





Usage scenarios

**DRIVING HIGH TEMPERATURE SCENES EXPLORE UNLIMITED
POSSIBILITIES**



FISHING/TRAVEL/EXPLORATION

No longer unbearable heat
Enjoy the journey without sweat

OUTDOOR WORKERS

Safe cooling item,
Lightweight, comfortable, and burden free

HIGH TEMPERATURE WORKSHOP ENVIRONMENT

Full body cooling and refreshing
Immersive enjoyment of ice freshness

INNOVATION GOES BEYOND ONE ASPECT

REMODELING A LIGHTWEIGHT NEW EXPERIENCE

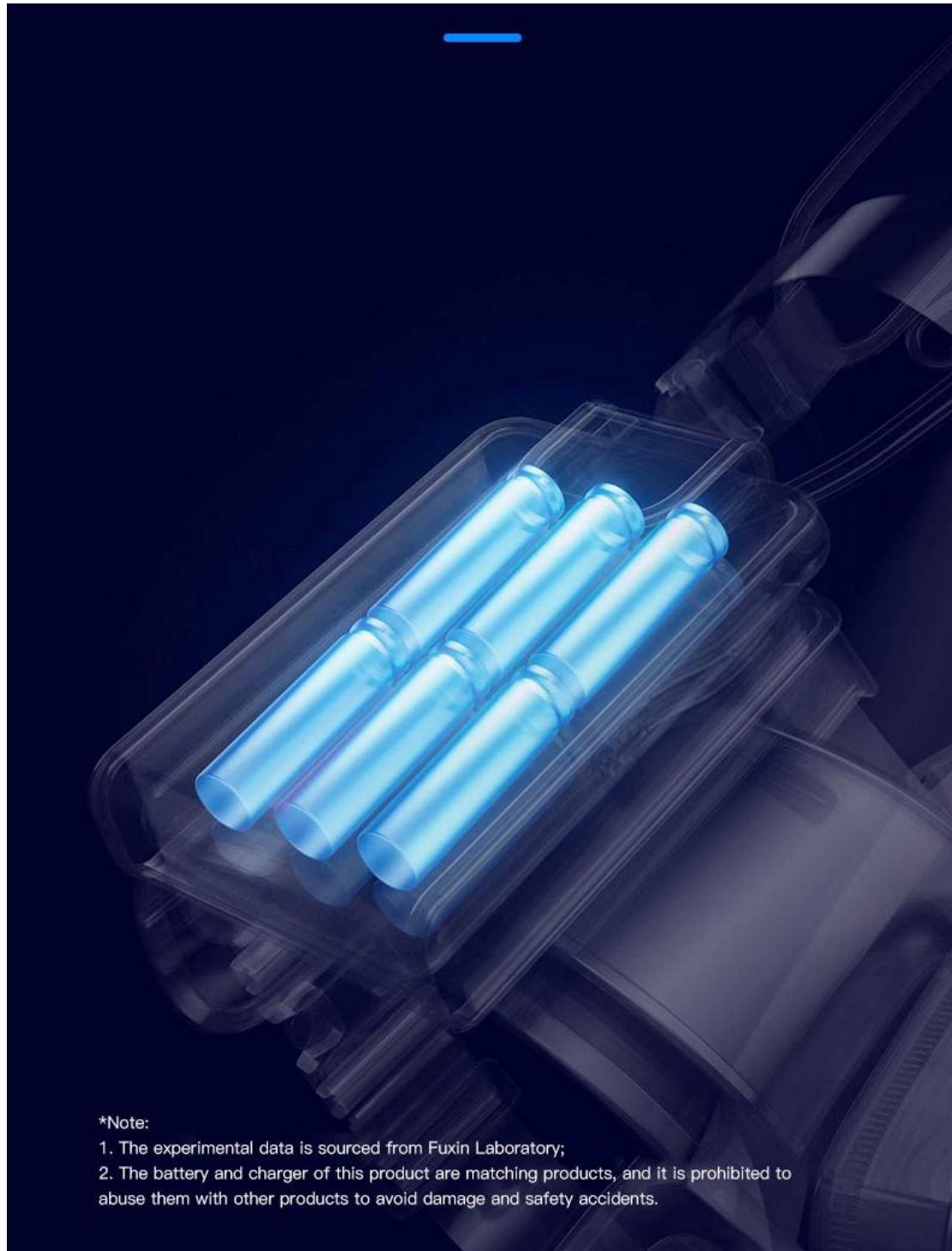


- Long Range
- Lightweight design
- Skin friendly fabric
- Easy to wear

Powerful battery

28800MAH@3.7V POWERFUL BATTERY

EFFICIENT RANGE AND CONTINUOUS COOLING



***Note:**

1. The experimental data is sourced from Fuxin Laboratory;
2. The battery and charger of this product are matching products, and it is prohibited to abuse them with other products to avoid damage and safety accidents.

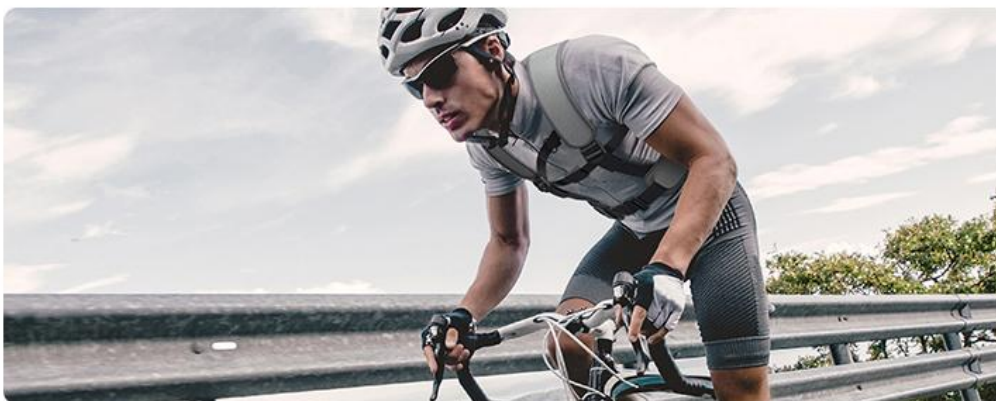
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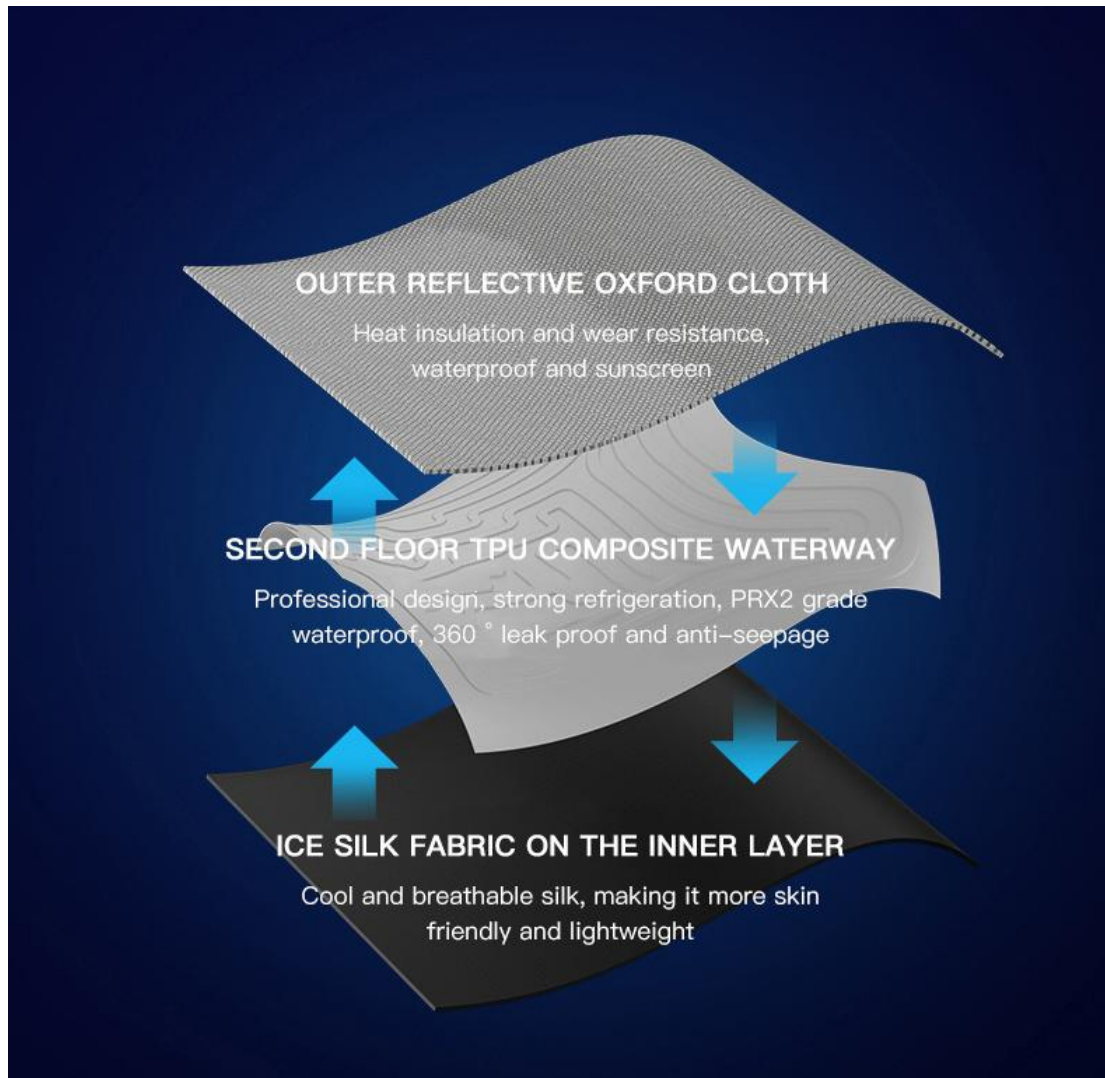
Lightweight design

LIGHTWEIGHT DESIGN WITH NO LOAD-BEARING FEEL

LIGHTWEIGHT TRAVEL, COOL AND STYLISH



<p>WEARING AIR CONDITIONING</p> <p>Lightweight and convenient, with an overall weight of only 1500g</p>	<p>TRADITIONAL COOLING CLOTHES</p> <p>Strong load-bearing capacity, with an overall weight of approximately 4000g</p>
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Triple protection

TRIPLE SECURITY PROTECTION

RELIEVING HEAT AND CALMING UTENSIL

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PRODUCT INFORMATION



<div>• PRODUCT NAME</div> <div>Wearable air conditioning</div>	
<div>• WORKING VOLTAGE</div> <div>11V</div>	<div>• RATED POWER</div> <div>30W</div>
<div>• BATTERY LIFE</div> <div>4.0-5.5 hours</div>	<div>• BATTERY ENERGY</div> <div>106Wh 28800mAh@3.7V</div>
<div>• CHARGING TIME</div> <div>4.0 hours</div>	<div>• PRODUCT SIZE</div> <div>One size 500*270mm</div>
<div>• NET WEIGHT OF PRODUCT</div> <div>Host 500g+battery+clothes=1500g</div>	<div>• PRODUCT CONFIGURATION</div> <div>Host * 1, air conditioning clothes * 1, power supply * 1, charging cable * 1, adapter * 1, instruction manual * 1, storage bag * 1</div>

Operating instructions

OPERATING INSTRUCTIONS

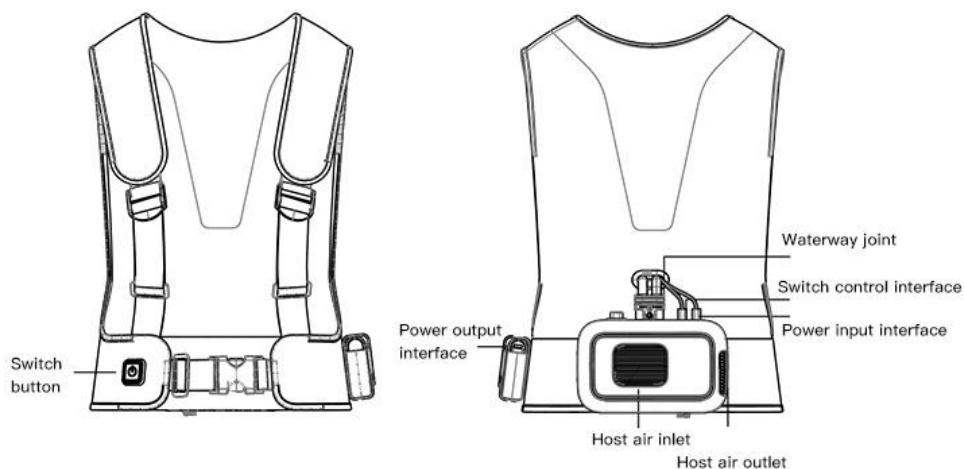
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Step 01

Install the host and power supply in the corresponding positions on the air conditioning clothes

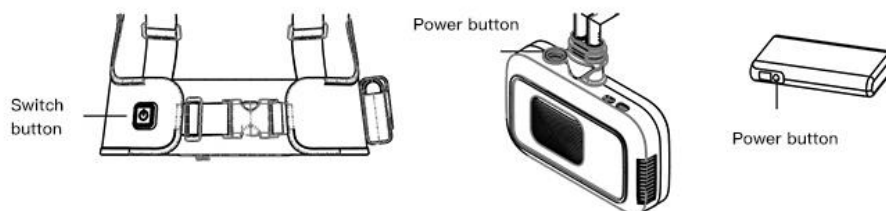
Step 02

Connect the power cord interface and switch cord interface to the host and power supply according to the instructions, and connect the water connector on the clothes to the water connector on the host



Step 03

Press the switch button to start the host. First add 80ML of pure water to the water tank of the host. After the water circuit is running, continue to add water to the water tank until it reaches the neck of the water tank and the water volume no longer decreases. Tighten the water tank cover again (if the host does not start automatically after pressing the switch button, please press the power button and then press the switch button again)



Step 04

Dress up and adjust clothes, adjust the height and tightness of the upper and lower parts

Step 05

Before deactivating this product, please ensure that the water tank cover is tightened, turn off the switch, disconnect the switch, power interface, and water connection in sequence.