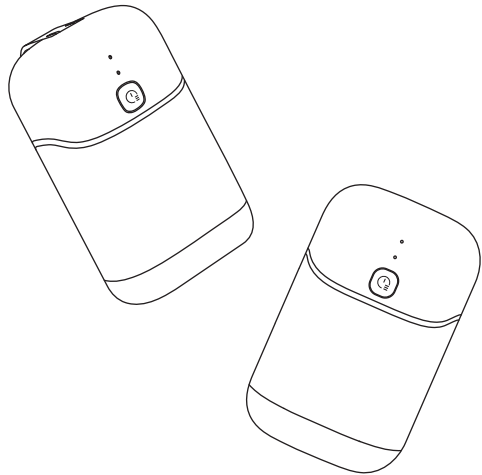


尺寸:105*143mm 材质:105g铜版

TJ.DRYINGTECH



PORTABLE CLOTHES DRYER

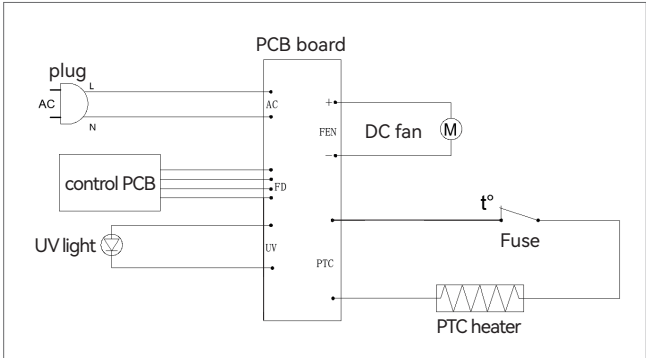
— Mini & Portable —

Please read this manual carefully before using the product and keep it properly

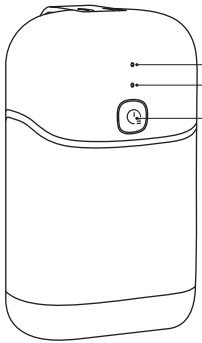
1.Product specifications

Product name : Portable clothes dryer
Model No. : TJ-BXH04A1U / TJ-BXH04A2U
Input Vol : 110V~ 60Hz
Power : 180W
Max capacity : 2KG
IP rating : IPX1
Product N.W. : 0.48KG
Product size : 102×65×166MM

2.Schematic diagram



3.Mode introduction



A


B

Button function

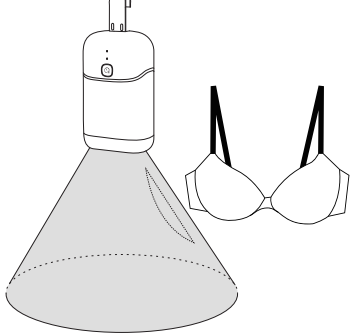
UVA function
A is a two-color light, with white representing "1 hour" and green representing "2 hours". B is a white lamp with UV function.

Button function
Buttons are the buttons that switch the machine on and off and select functions.


◎ Operation procedure



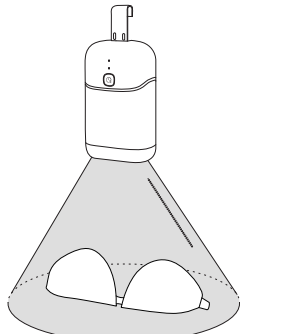
① Open the bottom cover of the dryer and pull out the cloth cover.



② Put clean clothes in the clothes machine.
Note: Clothes should be wrung out thoroughly by hand or dehydrated by washing machine



③ Zip up and select the appropriate pattern
Press the button.



④ When the dryer stops working, unzip and remove the clothes.

◎ Operating instruction

1) Open the bottom cover of the dryer and pull out the cloth cover.
2) Plug the power cord into the socket to power on, all the LED on the machine will light up, and after 2 seconds, the machine will directly enter the standby working state
3) Press the " 1h " button for the first time to start the machine. At this time, the white light of light A is on, which means" 1 hour ". The heatingbody and the motor start to work at the same time in 1 hour. After 1 hour, the machine automatically shuts down and enters the standby state automatically.
4) Press the " 2h " button for the second time to start the machine. At this time, the green light of the light A is on, which means" 2 hours ". The heating body and the motor start to work at the same time in 2 hours. After 2 hours, the machine automatically shuts down and enters the standby state automatically.
5) Press the " UV " button for the third time. At this time, the B lamp is on, which means UV work begins. The working time is 30 minutes, and the heater and the motor will not work. After 30 minutes, the machine automatically shuts down and enters the standby state automatically.
6) Press the " Off " button for the fourth time, and the machine will automatically shut down and enter the standby state automatically. The function of the on/off button is used as a circular transformation of function, If you want to quit the function midway, you need to press the machine to standby state so far.

4.Matters needing attention

1) Before use, check whether all voltages are consistent with the mark on the voltage label of the unit. Turn off the power before pulling out the plug. Do not pull out the power plug with wet hands, otherwise there is a risk of electric shock.

2) Before use, check whether the power cable and plug are damaged. Do not twist or pull the power cable.

3) The power cable is a special power cable. Please do not replace it at will to avoid bad contact or danger of inductive electricity or electric shock.

4) f the power cord is damaged, it must be replaced by a professional in the manufacturer's maintenance department or similar department to avoid danger.

5) Do not block or cover the air outlet when the machine is working, so as not to cause high temperature, failure and affect the performance.

6) Do not overheat the body, resulting in shell deformation and discoloration.

7) Do not place it directly under the fixed socket or use it outdoors to avoid accidents.

8) Do not use the product in a closed environment, so as not to shut down due to poor operation or thermal protection caused by air circulation.

9) Do not use in unstable and unstable places, so as to avoid damage, breakage, etc.

10) Do not use the machine near the curtain or other flammable materials, such as normal use or idle time away from the water source and fire more than 0.5m.

11) Do not spray volatile agent or insecticide, which may cause deterioration and damage to the body shell, in order to avoid electric shock.

12) Do not use it in the place of unattended children, elderly people with mobility difficulties and disabled people, in order to avoid accidents.

13) Do not use or store in places where there is much damp and dust for a long time, so as not to cause shell corrosion or leakage, electric shock and other accidents caused by moisture.

14) Do not use it in kitchens or other inflammable places where gasoline, paint, acid and alkali oil and other fumes are stored, to avoid fire and other dangerous accidents.

15) Dry clothes are only suitable for fabrics with a high temperature of 75℃ or higher, such as underwear, underwear, socks, thin vests, silk stockings and other small and thin clothes.

16) Before drying clothes, please dehydrate or wring them out or dry them until they are drip-free before drying them with cloth cover to improve the safety factor and keep the ground dry.

17) Warning: This machine is only used for dry washed textiles.

5.Cleaning and maintenance

Cleaning of the body

1) Before performing external cleaning, you must turn off the switch and unplug the power, and wait until the body is cold But then do the cleaning;

2) This machine only needs to do general external cleaning and maintenance;

3) Surface dirt must be removed to avoid discoloration and damage;

4) Wipe with kitchen detergent, then wipe with a clean, soft cloth;

5) Do not rinse directly with water;

6) Avoid diluent, toluene acid lotion, lamp oil, alcohol or chemical wipe to avoid discoloration or deterioration;

7) After maintenance and cleaning, each part shall be packed into the packing box according to the original packing order;

8) Store in a place with less moisture for safekeeping.

6.Troubleshooting

Fault description	Analysis of possible causes	Troubleshooting method
Cannot be turned on	The power cable is not connected or the power socket is out of power	Check the power cord and make sure the socket is in good contact
	Main machine damage	1. The operation key indicator works synchronously, but the machine does not work (contact the after-sales department) 2. Operation button indicator light and machine do not work (contact the after-sales department)
Clothes drying time is too long, drying effect is not uniform	Too much or too thick clothing	Place proper amount of clothes according to drying instructions or extend drying time
	Not fully dehydrated by dry clothing	Fully dehydrate the garment before use.
	Clothes block the air outlet of the cloth cover	Rearrange the clothes.
Automatic stop	The air outlet is blocked, resulting in abnormal temperature rise. The internal temperature protection switch is automatically disconnected	Clean the location of clothing or reduce the amount of clothing to prevent blocking the air outlet.
	The internal temperature protection switch is automatically turned off when operating in high temperature environment	According to the instructions, transfer to the room temperature environment for use.
	Main machine damage	Please contact the after-sales department.


7.Environmental List

The name and content of poisonous and harmful substances or elements in the product

Part name	Pb	Hg	Harmful materials			PBB	PBDE
electronic component	×	○	Cr6	○	○	○	○
hardware	×	○	○	○	○	○	○
plastic parts	○	○	○	○	○	○	○
printed products	○	○	○	○	○	○	○
motor	○	○	○	○	○	○	○
PCB board	×	○	○	○	○	○	○
power cord combination	○	○	○	○	○	○	○
heating stuff	○	○	○	○	○	○	○
cover	○	○	○	○	○	○	○
composite filter components	○	○	○	○	○	○	○
oscillator	×	○	○	○	○	○	○

This form is prepared in accordance with the requirements of SJ/T11364 Q.The content of the hazardous substance in all homogeneous materials of the part is below the limit requirements specified in GB/T 26572. X indicates that the content of the hazardous substance exceeds GB/T in at least one homogeneous material of the part Note: Some of the above "X" parts contain harmful substances in excess of the technical level of the industry before the target, which cannot be replaced or reduced temporarily.

8.Environment-friendly use period



The number of years in this mark, according to SJ/T11364 "Hazardous Substances Restriction Identification Requirements for Electronic and Electrical Products", is applicable to the production and import of electronic and electrical products in the People's Republic of China (except Taiwan, HongKong and Macao) : "Environmental service life".

In compliance with the safety and use of the product recorded in the instruction manual, and there is no other laws, provided that the disclaimer, within the above years from the production date, the harmful substances in the product will not leak and mutation, the use of the product will not cause serious pollution to the environment or serious damage to the user's life and property.

An "environmental life" is not a safe life. In particular, it is different from the limited service life based on the electrical performance safety, electromagnetic safety and other factors.

If the product is discarded after proper use, it is expected to be handled in accordance with the laws or regulations concerning the recycling of electronic and electrical products.

Note: This period is the "environmental protection period", not the product quality assurance period. This list of hazardous substances is common to the products of Guangdong Tianjun Intelligent Technology Co., LTD., and the components in the above list are subject to the actual products. Composite mesh components and other accessories and products together packaging. Products and accessories may have different environmental life spans.