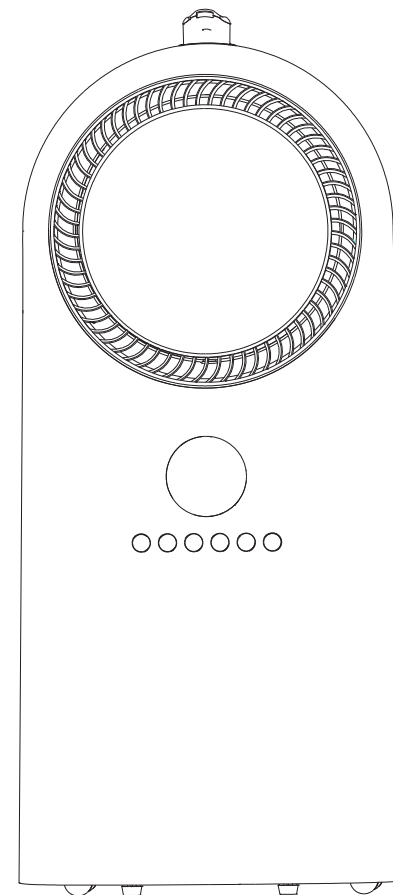




If you have any questions, please contact us.
service@lifepluspro.com



BLADELESS COOLING FAN

BLF-T09

PRODUCT USE GUIDE

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INTRODUCTION

Thank you for choosing a LIFEPLUS fan.
This owner's manual will provide you with valuable
information necessary for the proper care and
maintenance of your new product.
Please take a few minutes to read it.

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IMPORTANT INSTRUCTIONS

NOTICE Please read and keep these instructions

Read all instructions before operating this fan.

This fan is for indoor and household use only and not intended for commercial or industrial use.

This fan must be placed on an even, horizontal surface with clearance on all sides. Never insert fingers, pencils, or any other objects through the fan housing when the fan is running. Unplug the fan when moving it from one location to another.

DO NOT operate this fan in rooms with bathtubs, showers, swimming pools, wash basins or water connections.

DO NOT expose the fan to water or other liquids. Please use extreme caution when children are near the fan.

DO NOT connect the fan to a power sources other than a 120V alternating current polarized outlet.

DO NOT touch moving parts.

This product contains a button cell battery. If swallowed, it could cause severe injury or death in just 2 hours.

Seek medical attention immediately.

DO NOT use if the fan housing is removed or damaged.

To reduce the risk of electric shock, DO NOT use the fan by a window. Unplug if the device is not in use.

Disconnect the fan before assembling, disassembling or cleaning.

The rules about cord and plug are as below:

- (1) This product employs fuse for overload protection. A tripped fuse indicates an overload or short-circuit situation. If the fuse trips, unplug the product from the outlet. Replace the fuse as per the user servicing instructions. If the replacement fuse trips, the product should be discarded or returned to an authorized service facility for examination and / or repair.
- (2) DO NOT operate any fan with a damaged cord or plug. Discard fan or return to an authorized service facility for examination and / or repair.
- (3) DO NOT run cord under carpeting. DO NOT cover cord with throw rugs, runners, or similar coverings.

(4)DO NOT route cord under furniture or appliances. Arrange cord away from traffic area and where it will not be tripped over.

(5)Consult a qualified electrician when there is a loose fit between the AC outlet and plug. It may cause overheating of the plug.

(6)Use this fan only as described in this instruction. Any other use not recommended by the manufacturer could result in electrical shock, fire or injury to person or property and may void the warranty.

(7)DO NOT use this fan near flammable liquids or gases as there is a danger of explosion.

(8)The device may only be connected to a socket that is correctly installed and grounded.

(9)DO NOT touch the main plug with wet hands. To unplug, always grasp the plug and pull it out from the wall outlet.

(10)DO NOT pull on cord.

(11)DO NOT bend, crush, pull or drive over the power cable. Protect the cable from sharp edges, oil, and heat.

(12)DO NOT lift the device using the cable or use the cable for purposes other than intended.

(13)DO NOT use any fan with a damaged cord or plug, after a malfunction, or if it has been dropped or damaged in any manner.

(14)To reduce the risk of fire, electrical shock and injury to a person or property, DO NOT connect this product into extension cords. The extension cord could overheat.

(15)If using an extension cord is necessary, use a short extension cord that is UL or ETL listed to reduce the chance of overheating.

(16)DO NOT plug the fan into any devices with connected cord. This includes surge protectors, multiple outlet adapters, and power strips.

Check the plug and cable before each use.

(17)To reduce the risk of fire or electrical shock, DO NOT use this fan with any solid state speed control device.

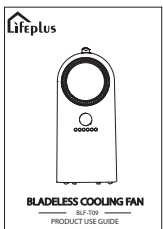
(18)This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of electric shock, this plug is intended to fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to defeat this safety feature.

(19)Do not leave the fan running unattended.

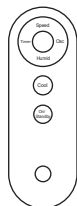
TECHNICAL PARAMETERS

Model No.	BLF-T09
Item Name	Bladeless Cooling Fan
Rated Voltage	120V(60HZ)
Rated Power	90W
3 mode fan speeds	Low/Mideum/High
3 breeze modes	Normal/Natural/Sleep
Timer	12 hours
Water Tank Capacity	5L
Product Size	13.7x9.5x31.2inch

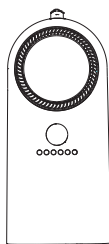
PACKAGE INCLUDE



1 X Owner's Manual



1 X Remote Control



1 X Bladeless Cooling Fan

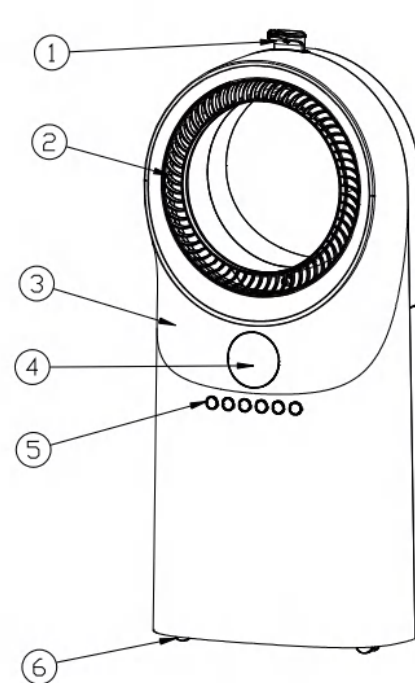


4x Ice Box



1X Humid Mouth

PRODUCT DIAGRAM



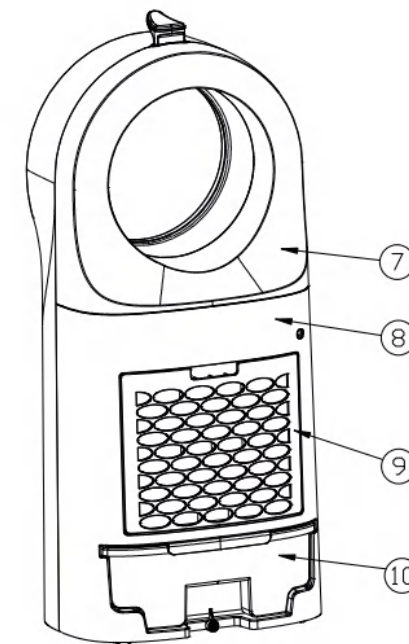
①. Humid mouth

②. Osc outlet

③. Front cover housing

④. LED window

⑤. Buttons



⑥. Wheels

⑦. Back cover housing

⑧. Back housing

⑨. Filter net

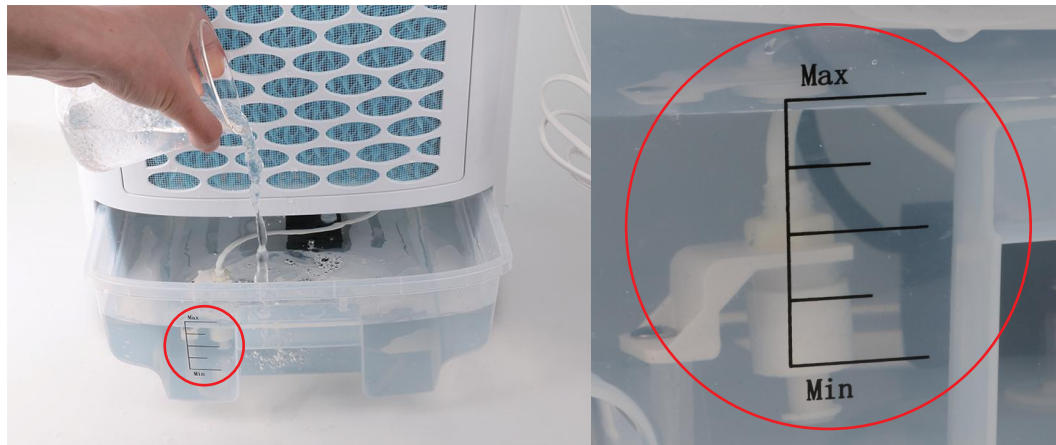
⑩. Water tank

FILL THE WATER TANK

Step 1: Open the bottom water tank on the back of the fan.



Step 2: Fill the water tank with cold and clean water slowly. Make sure that water level is between “Min” minimum level and “Max” maximum level. (Fill about 1 gallon of water)



Step 3: To increase the cool effect insert the ice box in the water tank. Before use ice box, they must be filled by water and put into the freezer for a while.



Step 4: Install the white basket back, then close the water tank, and turn on the cooling mode



HOW TO USE ICE BOX

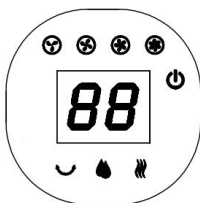
Put the ice box into the refrigerator to freeze, and then put it into the water tank to reduce the water temperature, so that the wind blows out is cool. It is strictly prohibited to open the ice crystal box and swallow it. The ice box can be used continuously.

ATTENTION!

1. Make sure the product is unplugged from the mains before filling or refilling the water.
2. Only use water in the water tank. Do not add any chemicals, oils or other additives.
3. Only use cold water in the water tank (previously boiled)
4. Make sure the water level in the water tank is between minimum level (indicated by "Min") and maximum level (indicated by "Max")

PANEL CONTROL

Plug in the power, the cooler makes a buzzing sound, and the power indicator light is on, cooler enters standby mode.



ON/OFF

Press the "Power" button to start the cooler machine, the power indicator light will be on, and the fan will run at medium speed automatically; the medium speed light will be on, the display screen will show the current room temperature.

FAN SPEED

Press the "Fan Speed" button, the wind speed will cycle from medium to high to strong to low. The first light will be on at low speed, the second light will be on at medium speed, the third light will be on at high speed, and the fourth light will be on at strong speed.

TIMER MODE

Press the "Timer" button, with the 1-12 hour timing shutdown function, will be added for one hour by pressing each time. Determine the timing in a few seconds.

OSCILLATION

Press the "Oscillation" button, the Osc outlet will start to run, press again to stop the rotation, the direction of rotation is random.

COOL MODE

Press the "Cool" button, and the water pump starts to work. When the water tank is short of water, the cooler machine will give a buzzing alarm, and then the "Cool" indicator will flash. After adding some water, then press the "Cool" button, stop the buzzing alarm.

HUMIDIFICATION

Press the "Humidification" button to start the humidification function

(1) When the cooler machine is operating with the "Cool" function, and press the "Humid" button, if the water does not reach the min water level, the buzzing alarm will start, and then the "Cool" indicator will flash; if the water exceeds the min water level, the humidification function will start.

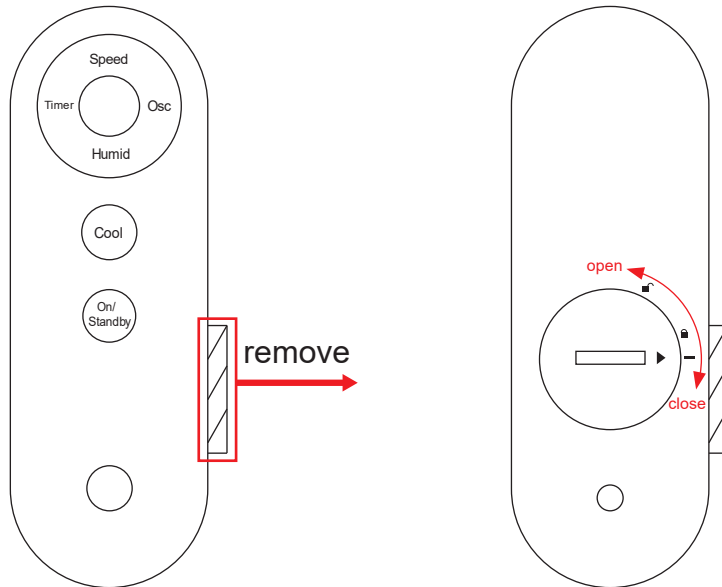
(2) When the machine is operating with the normal wind function (no cool), and press the "Humid" button, if the water does not reach the min water level, the buzzing alarm will start, and then the "Cool" indicator will flash; if the water exceeds the min water level, the humidification function will start.

(3) Only start humidification function: when the whole machine is in standby mode, press the "Humid" button, if the water does not reach the min water level, the buzzing alarm will start, and then the "Cool" indicator will flash; if the water exceeds the min water level, the humidification function will start. (Note: the water shall not exceed the max water level)

REMOTE CONTROL

For your convenience, the remote control features the same buttons as the fan control panel. Follow the operations in "USING THE CONTROL PANEL".

Note: Remove the plastic insulation film located underneath the battery before using the remote.



- The remote control must be pointed towards directly the receiver on the fan when using.
- The working range for the remote control is 5 meters. If the remote control is not pointed directly towards the receiver, the range will be decreased.
- The remote control may not operate in a room where heavy machinery is operating.
- Do not block the line of sight between the remote control and the receive.
- Handle the remote control with care. Do not drop the remote control on the floor or bang it against hard objects.

GUIDELINES FOR USE OF BATTERIES

- If the remote control will not be used for a long period of time, remove the batteries from the battery compartment.
- The remote control uses one CR2025 battery.
- Clean battery contacts and those of the device prior to battery installation.
- Remove used and dead/discharged batteries promptly.

DISPOSE OF THE BATTERY

- The battery must be brought to a household hazardous waste collection site for proper handling.

PRECAUTIONS FOR USE

1. When only start the "Humid" function after plug in, while the machine detected the water shortage, the buzzer will give an alarm, and the corresponding "Humid" LED will flash. After adding water, press the "Humid" button to release the alarm.
2. When only start the "Cool" function after plug in, while the machine detected the water shortage, the buzzer will give an alarm, and the corresponding "Cool" LED will flash. After
3. If both the "Cool" button and the "Humid" button are turned on, while water shortage is detected, the buzzer will give an alarm, and the "Cold" led will flash, and press the "Cold" button to release the alarm after adding water.
4. If the machine has no operation for 2 minutes, the LED screen will be off automatically. Press any button to restart the LED screen, resume to the last status.
5. Once plug in, the machine will sound buzzing.
6. Normal and effective operation once, the machine will sound buzzing once.
7. When water shortage is detected, the buzzer rings 5 times.
8. When the temperature sensor is open or short circuited, the fault display: constant temperature display 77°F.

FAULT AND SOLUTION

Fault	Solution
Power indicator is on and not working	Check whether the buttons are on
No cool air when the power indicator is on	Check whether the water tank is well filled, and the water level shall not exceed the max water level or be lower than the min water level.
Low air volume	Check whether the air inlet is blocked. If there is any blocks, remove it
Power light does not work	In addition to the possibility of this machine, it is necessary to check the indoor power supply

STORAGE & MAINTAINENCE GUIDELINES

WARNING: Always switch OFF the Air Cooler and unplug it from the electrical source before cleaning or maintenance. Cleaning At least once a week, drain the water tank completely and refill with fresh water. Doing this will greatly reduce mineral deposits and help to extend the life of the water pad. End of Season Storage If the Air Cooler will not be used for a long time:

Make sure all parts are dry by running the Fan Only mode for about 30 minutes before storing (time depends on ambient humidity conditions). Switch OFF the Air Cooler and unplug from the power supply. Empty/drain all the water from the tank. Clean the water tank with a damp cloth to wipe away any dust or mineral deposits. Remove the water pad from the Air Cooler and rinse under fresh water to remove dust and dirty (Do not rub the mesh with your hand to avoid deformation and deformation of the net, affecting the wind), and put it back into the fuselage. See Figure A below . To protect the unit from dust and scratches, cover with a clean cloth or plastic bag before storing. Coil the power cord and store it away from the floor to protect it.

CLEANING & DRAINING THE WATER TANK

If the cooler will not be used for a long period of time, please refer to the STORAGE & MAINTENANCEGUIDELINES located in the separate Safety & Maintenance Guide.

WARNING:

Before cleaning the unit, switch the unit OFF and disconnect from the electrical socket. unscrew the water pump knob, pull out the water tank, clean the water tank and put it back, and screw the water pump knob to the water pump. See Figure B below

Refill the water tank with clean water and drain it completely. Refill the water tank with clean water, up to the maximum level. Use a damp cloth to remove the dirt and dust from the surface of the unit. Never use corrosive elements or chemicals to clean this product. When the product is not in use, store the unit in a dry place out of direct sunlight.

WRANTY

After-sales Service Letter of Commitment:

All products purchased in our company are guaranteed to keep in good repair for 1 year. If quality problems happen in guarantee period, our company will maintain for free or provide replacement. Additionally, our company provides technical support and fittings for life. After-sales service isn't restricted by time and hear feedback idea of users and deal with them in time. If you are caught in some problems when using our products, welcome to contact us at any time.