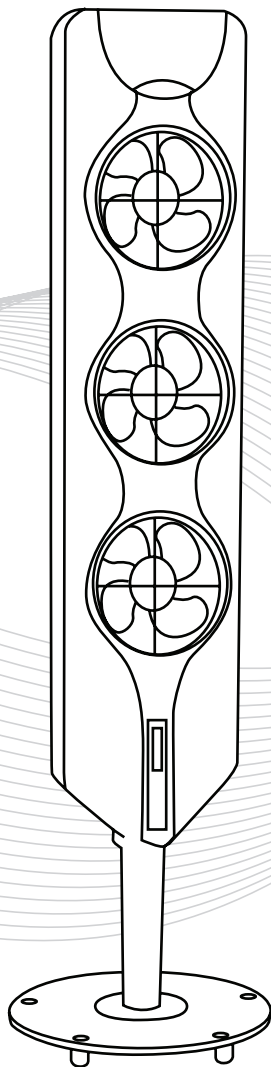


Ozeri  
**3x TOWER FAN**  
Model No: OZF3



**INSTRUCTION MANUAL AND WARRANTY**

## GENERAL SAFETY

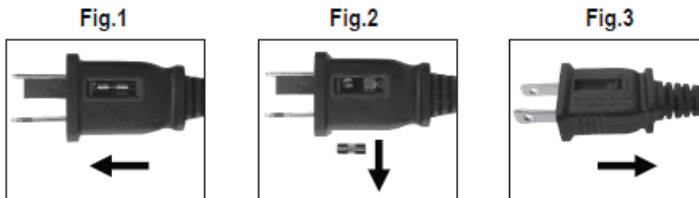
Thank you for purchasing the Ozeri 3x Tower Fan. This product has passed extensive quality assurance tests for residential use. Every care has been taken to ensure that it reaches you in perfect condition.

**Warning: When using electric appliances, basic safety precautions should be followed to reduce the risk of fire, electric shock and personal injury, including (but not limited to) the following:**

Read all these instructions before attempting to operate this product and save these instructions for future reference:

THIS FAN HAS A POLARIZED PLUG (ONE BLADE IS WIDER THAN THE OTHER). TO REDUCE THE RISK OF ELECTRICAL SHOCK, THIS PLUG IS INTENDED TO FIT IN A POLARIZED OUTLET ONLY ONE WAY. MATCH THE WIDE BLADE OF PLUG TO THE WIDE SLOT OF THE OUTLET. FULLY INSERT. 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 BYPASS THIS SAFETY FEATURE.

**NOTE: THIS FAN IS EQUIPPED WITH A FUSE. ALWAYS UNPLUG THE FAN BEFORE REPLACING FUSES. IF THIS FAN LOSES POWER AND YOU SUSPECT THE FUSE IN THE PLUG HAS BLOWN, UNPLUG THE FAN, THEN SLIDE THE FUSE DOOR FOUND ON THE SIDE OF THE PLUG TO THE OPEN POSITION. SLIDE THE FUSE DOOR OUTWARD UNTIL THE BLOWN FUSE IS FULLY VISIBLE. REMOVE THE BLOWN FUSE AND SNAP THE REPLACEMENT FUSE INTO PLACE. FULLY CLOSE THE FUSE DOOR. ONLY REPLACE WITH A FUSE RATED AT 2.5 AMPS, 125 VOLTS.**



Use this fan only as described in this manual.

Check the voltage indicated on the rating plate. This fan is designed for a 120V-60Hz electric supply. Make certain the power source conforms to these electrical requirements. Make sure the room where this fan will be used has a working smoke detector.

Assemble the fan completely before use.

Do not use an electrical extension cord with this fan. Do not plug the fan into a power strip. The use of such devices may create electric and/or fire hazards.

Do not force your fingers through the ventilating slits. Do not allow any foreign objects through the ventilating slits.

This product is not a toy. Do not allow children to tamper with the fan.

Be careful not to allow hair, curtains, tablecloth, clothes or other nearby objects block the airways of the fan or to enter the openings of the fan. This can cause damage and/or injuries.

Do not use this or any fan if the cord is found to be or becomes damaged. Periodically check the electric cable of this fan. If the electric cable is damaged, it must be replaced by the manufacturer, its after-sales service or by a similar qualified person in order to avoid danger.

Do not use this fan if it falls and/or becomes damaged in any way. If the fan becomes damaged, it must be replaced by the manufacturer, its after-sales service or by a similar qualified person in order to avoid danger.

Do not use this fan outside, or in any commercial, industrial or agricultural setting. This fan is only for indoor residential use. Do not use this fan with any solid state speed control devices.

Do not use this fan in a damp area such as bathroom.

Do not use this fan on a window, ledge, or on any unstable platform. The fan should only be used standing on its base. Never lay the fan on its side.

Do not use this fan next to a window or anywhere where exposure to rain or moisture is possible. This may create an electric hazard.

Do not place the electrical cord under any objects, such as carpets, throw rugs or runners. Do not place electrical cord in areas of foot traffic where there is a risk of stumbling or tripping over it.

The fan must always be unplugged when not in use. Before unplugging the fan, first ensure it has been turned off.

Do not operate the fan in an area where gasoline, paint supplies or any flammable liquids or explosive chemicals are used or stored.

Do not try to repair or disassemble this fan. Doing so will void the warranty and may result in damage and/or personal injury. There are no end-user serviceable parts.

Always use the fan in an upright position. Ensure the fan stands on a firm, solid, even floor (do not place fan on thick pile carpets).

Remote control devices for other appliances may interfere with this fan and vice-versa. If this occurs, move the fan to another location.

Always store the remote control inside the fan's remote control compartment. This fan is not suitable for use in agricultural facilities and hazardous locations. This fan does not meet the requirements of NEC Article 547-7 and 500 (2002).

Keep this fan and all electrical appliances out of reach from children at all times.

**WARNING: Always turn off and unplug the fan when leaving the area. Never leave children unsupervised with access to this fan. There are no serviceable parts in this fan. Do not attempt to disassemble or repair this product.**

## TECHNICAL SPECIFICATIONS

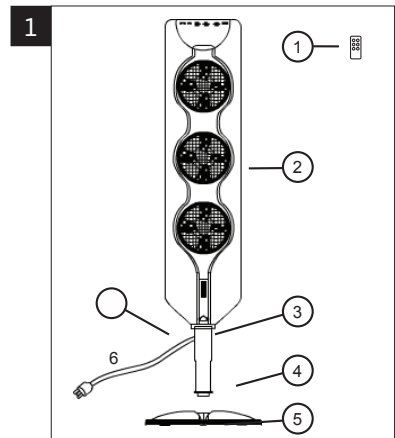
- Rated voltage 120V / 60Hz
- Rated Frequency 50Hz
- Rated power 90W
- Net weight of Fan 12.76 lbs
- Gross weight in Box 18 lbs
- Noise < 55dB
- Oscillation Angle: 90°
- Unit height 44.1"
- Suitable environment  
32 - 104 F, relative humidity 85%

## FEATURES:

- 3 Independently Controllable Fans
- Front LED Indicators
- Touch Screen Operation
- Remote Control Unit
- Horizontal Oscillation
- Programmable Timer: 0.5~7.5 hours
- 3 Wind Speeds (Low, Med, High)
- 3 Wind Modes (Normal, Nature, Sleep)
- Easy Assembly

## COMPONENT LIST

- 1 Remote Control
- 2 Main Body
- 3 Stand
- 4 Base
- 5 Locking nut
- 6 Power Cord & Plug



## ASSEMBLY

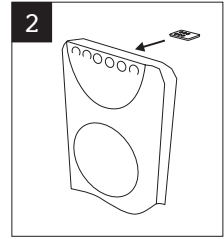
Unpack the fan and check that you have all of the components.

Turn the fan upside down and remove the plastic nut from the stand pole. Assemble the two halves of the base (plastic base only), place the base onto the stand and lock into position with the nut.

**Note: Ensure the nut is tight to avoid shaking of the fan.**

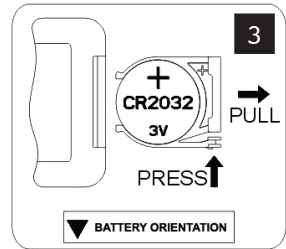
## REMOTE CONTROL STORAGE

The remote control is stored in the remote control holder located at the top of the rear enclosure as shown in Fig 2.

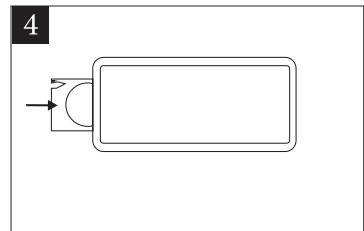


## REPLACING THE BATTERY

Your remote control is powered by an included CR2032 Lithium battery. To replace the battery, pull out the battery holder and insert a new battery. Ensure that the polarity is correct and then insert the battery holder back into the remote control (Fig 3 and 4).




When the fan's power is on, the remote control can be used to operate the fan from up to 20 feet away. Note: if there are two or more fans within this distance, both will be operated by the same remote control. If the remote control will not be used for a long period of time, remove the batteries from the battery compartment




## OPERATION


Insert the plug into the power outlet.

The fan is operated by a 'touch' screen control panel.


Touch the  button to turn the fan on. Select the desired fan speed (low-med-high) by touching this button. Each touch will cycle between the speeds.


Turn the fan OFF by touching the  button at any time.

## MODES

The fan has 3 modes of operation: Normal, Nature and Sleep. Touch the  button to cycle between these modes.



**Normal mode:** The fan will work continuously at the selected speed setting.

**Nature mode:**  is shown and if set at high speed, the fan will cycle between high, medium and low speeds for 5 seconds each. If the fan speed is set to medium, the fan will cycle between medium and low. If set to low, the fan will cycle between low and off.

**Sleep mode:**  is shown and if set at high speed the fan will first work at high speed nature mode for 30 min, then at medium speed nature mode for 30 min, then continue working at low speed nature mode.



**Note:** This fan's LED screen is equipped with an automatic auto-dimming feature that reduces the brightness of the LED screen after 2 minutes of inactivity. This reduces energy usage and helps reduce ambient lighting when darkness is preferred.

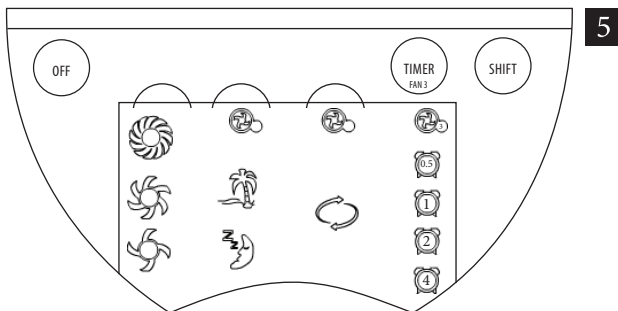
## SWING FUNCTION

Touch the  button on the control panel to enable the swing function. The control panel will display the  symbol and the fan will swing from side to side in a 90° arc. Touch again to stop oscillation.

**Note: Do not force or hinder the oscillation movement!**


## TIMER FUNCTION

The fan has a timer function that will turn off the fan. By touching the  button 0.5 to 7.5 hour delays are available. The timer will count down as it progresses - i.e. if 2 hours is set, after 30 minutes 1.5 hours will show as the remaining time on the display. To cancel, touch the  button until the timer indicators are no longer lit.




## SHIFT FUNCTION

As well as the fan speed control, the fan is also equipped with the ability to turn each of the three different fans on or off.

Touch the  button. "FAN1", "FAN2" and "FAN3" will flash on the display for 5 seconds.

During this time, touch the ,  or  buttons to turn FAN1, FAN2 or FAN3 off or on.

**NOTE: If all fans are turned off, this is the same as touching the  button.**

## MAINTENANCE

To maintain the airflow efficiency, clean the inlet and outlet grilles on a regular basis, first taking care to observe the following:

- Unplug the fan from the power supply before cleaning.
- Use a soft, damp cloth to wipe the outside. Use only water to dampen the cloth. Never immerse the fan in water. Never use thinners or other cleaning solutions, as these may damage the fan's surface appearance.
- Use a vacuum cleaner to remove dirt and dust from the inlet and outlet grilles.
- Ensure the fan is completely dry before plugging the cord back into a power supply.
- If the fan will not be used for an extended period of time, unplug the fan and store it in a cool dry indoor location, taking care to ensure the fan is stored vertically on a level hard floor.

**CAUTION: THIS FAN HAS A POLARIZED PLUG (ONE BLADE IS WIDER THAN THE OTHER). TO REDUCE THE RISK OF ELECTRICAL SHOCK, THIS PLUG IS INTENDED TO FIT IN A POLARIZED OUTLET ONLY ONE WAY. MATCH THE WIDE BLADE OF PLUG TO THE WIDE SLOT OF THE OUTLET. FULLY INSERT. 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 BYPASS THIS SAFETY FEATURE.**

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## **WARRANTY INFORMATION**

Your Ozeri 3x Tower Fan is warranted to the original owner for 1 year from the date of purchase against defects in material and workmanship under normal use and service. Should your Ozeri Fan prove defective within 1 year from the date of purchase, return the defective product, freight prepaid along with your receipt and an explanation of the claim to "Ozeri." Please pack your Ozeri Fan carefully to avoid damages in transit. Under this warranty, Ozeri will repair or replace any parts found to be defective due to a manufacturer's defect. This warranty extends only to personal use and does not extend to any product that has been used for commercial use, rental use, or use which is not intended. There are no warranties other than that expressly set forth herein. This warranty is not transferable. Ozeri is not responsible in any way for damages, losses or inconveniences caused by equipment failure or by user negligence, abuse, or use not in accordance with the "User Guide" or any additional safety, use, or warnings included in the product materials. Further, Ozeri is not liable for incidental or consequential damages of any nature resulting from the use of this product and any liability shall not exceed the purchase price of the product.

This Warranty gives you specific legal rights. You may also have other rights which vary from state to state.

### **THIS WARRANTY DOES NOT APPLY TO THE FOLLOWING**

- Damage due to accident, misuse, abuse, alterations or vandalism.
- Improper or inadequate maintenance.
- Unauthorized modification or commercial use.
- Damage in return transit
- Unsupervised use by children

Ozeri Customer Service:

Phone: 1-877-299-1296

Email: [support@ozeri.com](mailto:support@ozeri.com)

(Ozeri™ and its subsidiaries assume no liability for damage caused by the use of the Ozeri 3x Tower Fan other than for its intended use or as instructed above and in the User Manual.)



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