

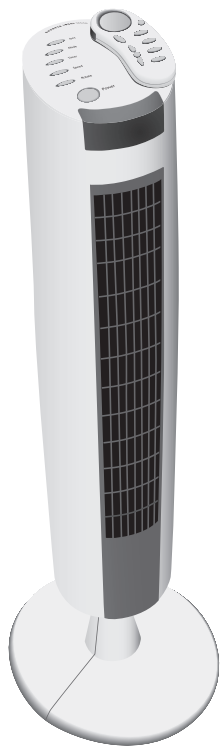
THE SHARPER IMAGE®

Deluxe Spire™ Feel-Good Fan® with Remote Temperature Sensor and Negative-Ion Feature™

SI868 Instructions

SHARPER IMAGE DESIGN®

Read and save these instructions.



Dear Sharper Image Customer,

Thank you for your purchase of a Sharper Image product. We appreciate your business very much.

This item was created by Sharper Image Design, our company's own product development group. Please accept my personal assurance of your complete satisfaction with this product's quality and performance. We offer generous return privileges and excellent warranties on all our products.

For more than 25 years, The Sharper Image has shared the fun of discovering innovative products that make life better and more enjoyable. We've been in business a long time because we are an exciting place to shop and — just as importantly — we strive to deliver great customer service that exceeds your expectations.

Enjoy your purchase!

Respectfully,



Richard Thalbeimer

Founder, Chairman and Chief Executive Officer

Call 1-800-344-4444 for 24-7 ordering and customer service, or go to **www.sharperimage.com**, our complete online store.

WARNING: To reduce the risk of fire, electric shock, or injury when using any electrical appliance, basic precautions should always be followed, including:

- This appliance operates at 120V AC and 60 Hz only.
- Plug is polarized with one blade wider than the other. The plug is only designed to fit in a polarized outlet. Do not attempt to defeat this safety feature.
- To prevent risk of fire, electric shock or injury, do not use near or in a window.
- Unplug from outlet when not in use and before servicing.
- Use only as described in this user manual.
- Do not use if cord or plug appears to be damaged. If the appliance is not working properly, or has been dropped, damaged, left outdoors or dropped into water, return it to a service center or to the original place of purchase.
- Do not pull, lift, or carry by the power cord. Do not use the cord as a handle, close a door on the cord or pull the cord around or against sharp edges or corners.
- Keep the cord away from heated surfaces.

READ AND SAVE THESE INSTRUCTIONS

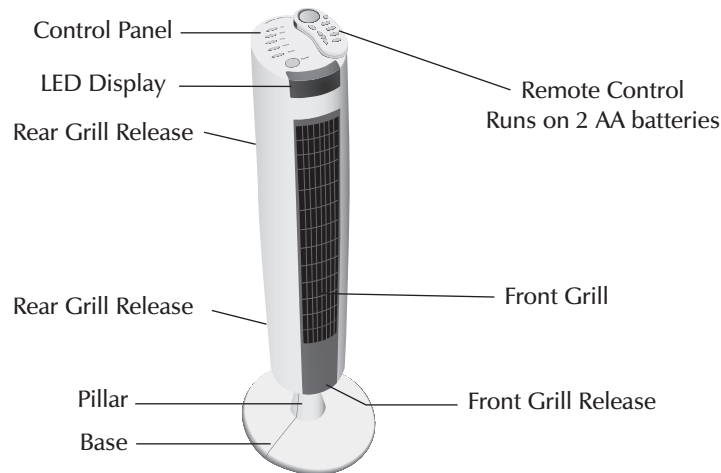
WARNING: To reduce the risk of fire, electric shock, or injury when using any electrical appliance, basic precautions should always be followed, including:

- Damaged power cord must only be replaced by qualified service personnel. There are no user-serviceable parts inside the unit. Any attempt to open the unit will void the warranty and could lead to serious damage to the unit and/or personal injury to the operator.
- Before unplugging unit from outlet, turn off all controls.
- Do not unplug by pulling the cord. Grasp the plug itself, not the cord, when unplugging from an outlet.
- Fan should be placed on a flat surface when in use. Use only when fan is vertical.
- Keep all openings free of dust, lint or anything that may reduce airflow.
- Do not operate the unit in areas where flammable or combustible products or vapors may be present.
- Do not place fan in a damp place or where humidity is very high (such as in a bathroom).
- For indoor use only.

READ AND SAVE THESE INSTRUCTIONS

General Instructions

Diagram of Parts



IMPORTANT: If the fan does not operate, check that the front and rear grills are locked into place. To prevent injury, power is disconnected when the grills are unlocked or removed.

Assembly

The Fan has five parts. Two tall pieces comprise the pillar and two larger pieces are the base. The fan itself is the fifth part.

Guide the power cord between the two pillar sections. Make sure the smaller ends are facing the fan, then snap the pillar sections together.

Align the pegs of one half of the base with the holes in the other. Assemble the base by sliding the halves together.

Guide the power cord through the hole in the base.

Align the pegs on the base with the hole at the bottom of the pillar and attach the base to the pillar with the large nut.

Attach the pillar and base assembly to the fan and lock them in position by sliding the four latching locks inward.

Run the cord through the groove at the bottom of the base.



Basic Operation

The buttons on the wireless remote and the control panel are identical (except for the temperature feature) and correspond to the same commands. Corresponding LEDs on the front panel illuminate to indicate settings.

POWER

Toggles the unit ON and OFF.

IONS

Toggles the negative ionizer circuit ON/OFF.

SPEED

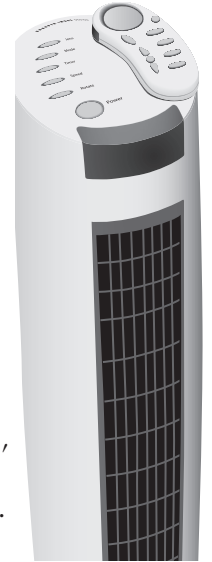
Adjusts the fan speed.

ROTATE

Switches between moving and stationary.

TIMER

Sets fan to operate for a period of time. Press repeatedly to program the length of time the unit should run. LED lights will indicate .5h, 1h, 2h and 4h. Example: The fan will shut off in 3.5 hrs. if .5h, 1h and 2h are simultaneously lit.



Operation

MODE

Select from three wind simulation patterns:

Constant - No fluctuation in wind intensity.

Natural - Changes in air flow to simulate natural breezes.

Sleep - Gentle and subtle shifts in air flow.



Mode Button

Note: If you change settings on the fan control panel, it does not update or change your remote display.

For example, if you turn the fan off at the control panel, the remote will still indicate that the fan is on. In this situation, you would need to press POWER on the remote twice to turn the fan back on.

Fresh Air and Negative Ions

One of the distinct differences between “fresh” outdoor air and “stale” indoor air is the balance of negative ions vs. positive ions. Outdoor air has high concentrations negative ions — specifically, oxygen molecules with an extra electron attached — and relatively few positive ions (oxygen with an electron stripped away).

High concentrations of negative ions are found in the most invigorating outdoor places — evergreen forests, around waterfalls, on beaches with crashing surf or anywhere after thunderstorms, when the air seems almost crisp and spicy with freshness!

At the other extreme, positive ions are found in high concentrations inside closed, air-conditioned and heated buildings, and outdoors in cities during rush hours (pollution depletes negative ions).

Many believe that this balance of negative ions versus positive ions may someday be controlled indoors — just as we currently regulate indoor air’s humidity and temperature. In this way, we would hope to restore our homes and work environments to something more like those refreshing outdoor places.

Sharper Image Design’s Feel-Good Fan® — with its negative-ion feature — is a step in that direction.

Temperature Control

Use the remote control to set a desirable temperature point for the fan. Although there is a temperature readout on the remote itself, the measurement that controls the fan is taken at the fan. This way, if the remote is left in direct sunlight, next to a window and getting a false reading, it will not affect the operation of the fan.

The fan stops and starts automatically according to the room temperature as measured at the fan.

To activate the fan and display, press **POWER**.

To activate automatic monitoring, press **AUTO**.

To display the set temperature and raise or lower it, press the **TEMP +** or **-** button.

Once the set temperature is reached, the fan will switch off.

To cancel and resume full-time operation, press **AUTO**.



TEMP Settings

Cleaning Instructions

Unplug the unit before cleaning and allow it to dry before returning the plug to the power outlet.

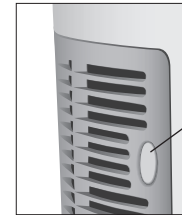
The exterior of the unit and the remote control can be cleaned using a soft cloth or sponge, and a mild solution of dishwashing detergent.

The front and rear grills can be taken off the main housing for easy removal of any dust collected on the grills or interior of the fan.

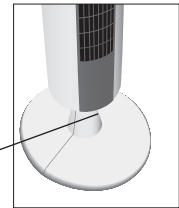
Press the two release buttons on the side of the rear grill to unlock it from the housing.

A release latch for the front grill is hidden at the bottom. Pull the latch forward to unlock the grill.

Use a vacuum to remove visible dust from the grills and interior.



Rear Grill Release



Front Grill Release Latch Hidden below grill edge.



One-Year Warranty

What Is Covered

This warranty covers any defects in materials or workmanship, with the exceptions stated below.

How Long Coverage Lasts

This warranty runs for one year from the date of original purchase.

What Is Not Covered

This warranty does not cover damage caused by misuse or use other than as intended and described in the product instruction manual, or loss or damage to batteries or removable parts.

What The Sharper Image Will Do

The Sharper Image will repair any defects in materials or workmanship. In the event repair is not possible, The Sharper Image will either replace this product with one of similar features and price, or refund the full purchase price of the product, whichever you prefer.

How to Obtain Service

Return the product and receipt, along with a brief explanation of the problem, to:

T.S.I. - Returns Department
2901-A West 60th Street
Little Rock, AR 72209

If you have questions please feel free to contact our customer service representatives at 1-800-344-5555 or by email at care@web.sharperimage.com.

This warranty gives you specific legal rights, and you may have other legal rights that vary from state to state.

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Shop online: **www.sharperimage.com**

Due to continuing improvements, actual product may differ slightly from the product described herein.

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