



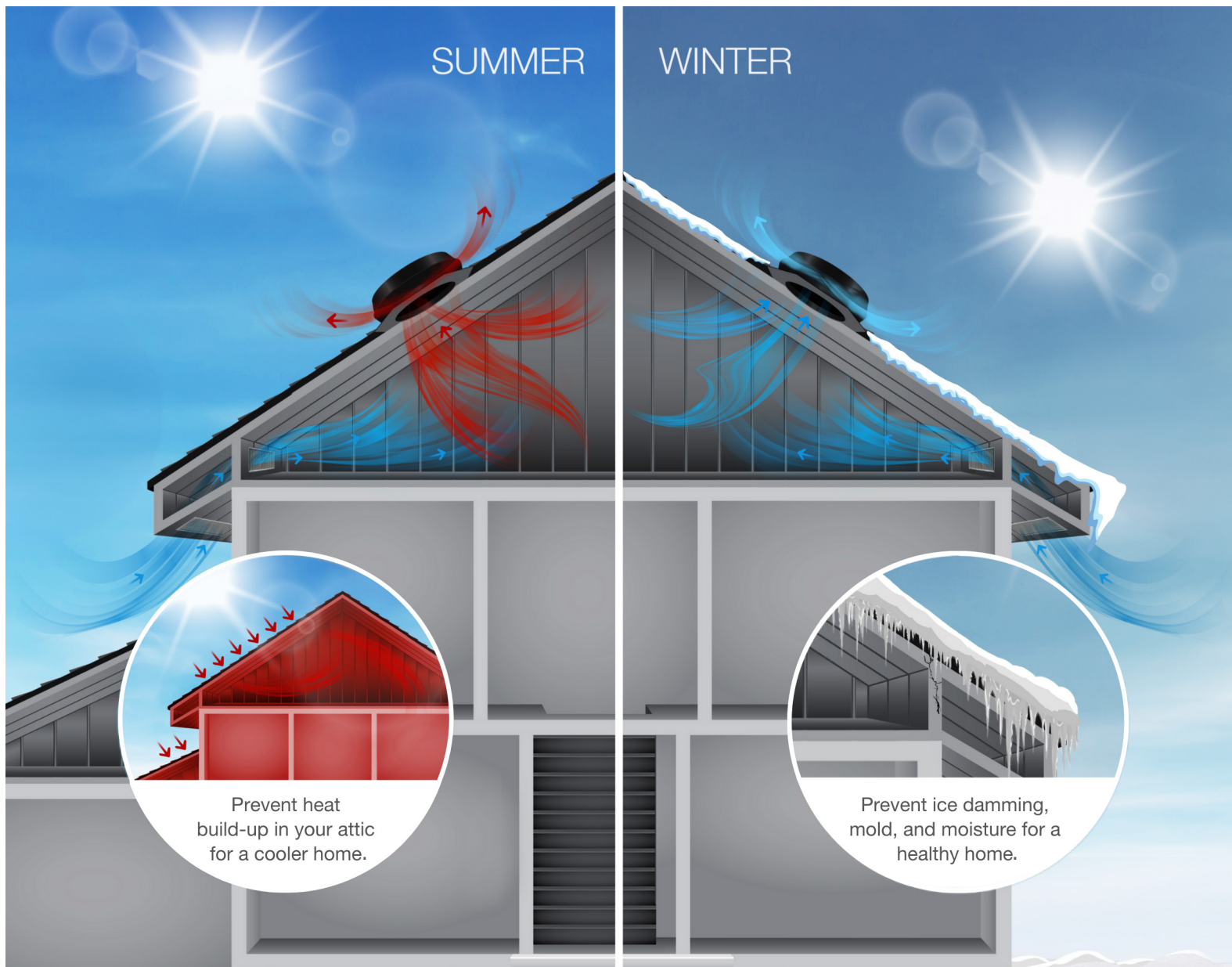
Solar-Powered Attic Fans

Cool your attic,  
Cool your home.



# Beat The Heat And Moisture For Year-Round Comfort

Heat and moisture jeopardize the comfort and safety of your home. Our solar-powered attic fans effectively tackle these challenges, keeping interiors cool during the summer and shielding against moisture-related damage in the colder months.



## Overheated attics can cause:

- Increased indoor temperatures
- Overworked air conditioning
- Higher utility bills
- Fast deterioration of roof structures

## Cold weather and excess humidity can cause:

- Leaks and structural decay due to ice buildup
- Insulation and framing materials damage
- Mold and fungus, which can cause health issues
- Internal structural issues due to moisture build-up



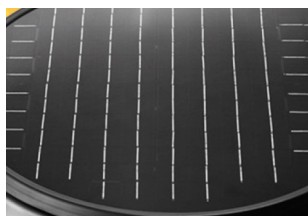
## NEW ClimaSense™ Series

Ensures continuous ventilation even after the sun sets, providing consistent cooling throughout the evening.



## Advanced Technologies

**Advanced photovoltaic solar panels** generates maximum power.



**Non-corrosive** polymeric fan blades and exhaust grill are **long-lasting**.



**High-performance** motor is reliable and **whisper quiet**.



Seamless, powder-coated zinc-aluminum flashing is **leak-proof, rust-proof and durable**.



# Solatube Solar-Powered Attic Fans

Our attic fans unite advanced motor technologies with progressive designs, delivering exceptional power and performance.

*All models are available with or without ClimaSense™ Technology.*



**Removes heat and humidity**



**Prevents mold and moisture**



**Run at night technology\***

\*ClimaSense™ models only



**Reduces A/C cost**



**Ultra-quiet operation**



**Qualifies for a 30% tax credit**

## ClimaSense™ RM 2400



### Big Power For Big Impact

The Roof Mounted (RM) 2400 boasts an industry-leading 35-watt solar panel, efficiently converting sunlight into powerful airflow.

## ClimaSense™ RM 1500



### Tailored Power

The Roof Mounted (RM) 1500 is ideal for compact spaces, providing the perfect balance of airflow for efficient venting of heat and moisture.

## ClimaSense™ IM 1500



### Powerful and Discreet

The Interior Mounted (IM) 1500, seamlessly converts existing passive vents, enhancing their airflow for efficient venting of heat and moisture.

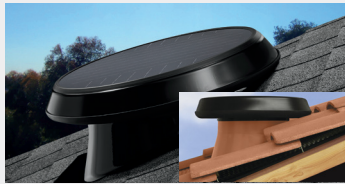


## The right profile for the right roof.



### Low Profile Roof Mount

This sleek, discreet design works well for most roof applications.



### Pitched Roof

The most popular option due to its ability to capture a larger volume of sunlight throughout the day.



### High Profile Roof Mount

Perfect for locations with heavy snow loads, heavy winds, and/or tropical storms/hurricanes.

## Accessories



### Thermal Switch

Automatically activates your solar fan at 85°F and deactivates it below 65°F, ensuring optimal operation based on temperature.



### Solar Add-On Panel

Provides extra power when shadows or roof orientation limit sun exposure, resolving issues with east/west facing roof slopes, tree shadows, and structure shadows.

### Codes and Approvals

Solar-Powered Attic Fan RM 2400 and RM 1500 Low & High Profile models meet Florida Building Code. See listing FL10884.

Solar-Powered Attic Fan HVHZ RM 2400 and RM 1500 High Profile models meet Florida Building and Texas Dept. of Insurance Codes. See listings FL14826 and TDI-RV-87.

For details visit: [solatube.com/federal-tax-credit](http://solatube.com/federal-tax-credit)

Tax credit only available in the United States.

Consult your tax professional for details.



# SOLATUBE®

  
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