

# Airetrak

## Programmable Ventilation



TM

Tamarack Technologies, Inc.

Optimize your ventilation system with the patented *Airetrak* microprocessor based control system. It is engineered to give ventilation system designers and installers the versatility required to balance ventilation with energy conservation while maintaining indoor air quality. It is ideal for use with any ventilation system where specific ventilation rates are required.

Once installed, the *Airetrak* automatically controls the fan speed and cycle time, while allowing the occupant access to a full-speed boost cycle. The battery circuit ensures proper ventilation system operation, even after a power failure.

Onsite programming takes less than two minutes. Installation is a snap. The *Airetrak* fits into a single gang electrical box and utilizes a standard cover plate.



- Built-In Timer
- Front Panel Override
- Invisible
- Automatic
- Energy Efficient
- Easy Installation
- One Year Limited Warranty
- UL Listed
- Assembled in the USA

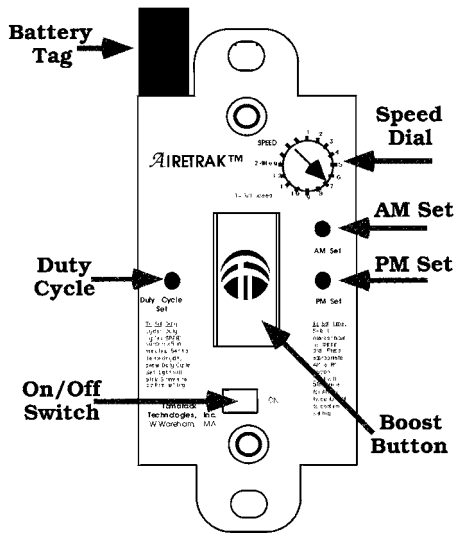
*“Ventilation for Life”*

# Airetrak

## S P E C I F I C A T I O N S

Input.....	120 VAC 60 Hz
Maximum Power Output.....	180 Watts
Battery Backup.....	Lithium
Dimensions.....	3-5/8" x 1-5/8"

Some ventilation equipment should not be used with a solid state speed control.  
Please check with the manufacturer.



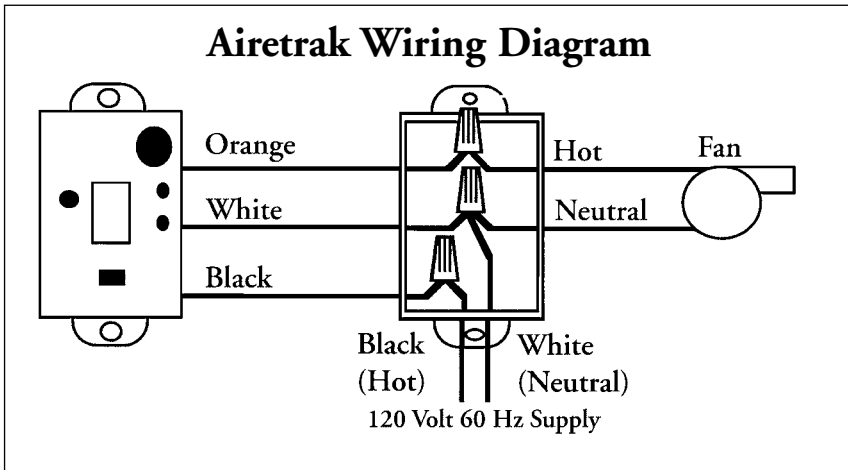
## F E A T U R E S

**Air Flow:** Rate is adjustable from 40% to 100% of fan capacity. The installer can select from 16 different settings based on home size, occupancy and other field conditions.

**Built-In Timer:** Programmed on installation to operate the ventilation equipment in 5 minute increments (5, 10, 15, etc.) during a 12 or 24 hour cycle. With a lithium battery backup, the unit holds its settings even after a power failure.

**Boost Feature:** To activate the boost feature simply press the boost button and the fan will operate at full speed for 20 minutes, then automatically resume its programmed cycle.

**Airetrak-CD:** Needs no programming. Runs constantly at the selected speed. Boost button increases the flow to full speed. Pressing it a second time, drops the flow back to the background rate.



P/N ATK.1



**Tamarack Technologies, Inc.**  
 320 Main Street • P.O. Box 963  
 Buzzards Bay, Massachusetts 02532  
 Telephone: 508-759-4660 / 800-222-5932  
 Fax: 508-759-6001  
 Email: sales@tamtech.com • www.tamtech.com

*Distributed by:*