



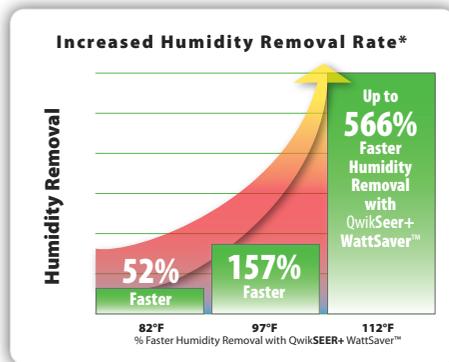
QwikSEER+ WattSaver™

Increase Humidity Removal Rate up to 566%

Indoor air quality (IAQ) is a vital factor in maintaining a healthy life. By reducing the humidity in a home, mold growth is avoided. According to the EPA (<http://www.epa.gov/mold/preventionandcontrol.html>), to prevent mold relative humidity should be maintained below 60%.

QwikSEER+ WattSaver™ has been shown to improve humidity removal rates by up to 566%. This increased moisture removal can significantly improve indoor comfort while also inhibiting the formation of mold, thus improving IAQ.

By connecting the optional humidity sensor (QT6001), the QwikSEER+ control board will also optimize the system for fastest humidity removal during high-humidity situations.



*Based on Independent Laboratory Testing at Intertek (Plano, Texas) of a 14 SEER system. For complete test results, go to www.qwik.com.

Additional Features of QwikSEER+ WattSaver™

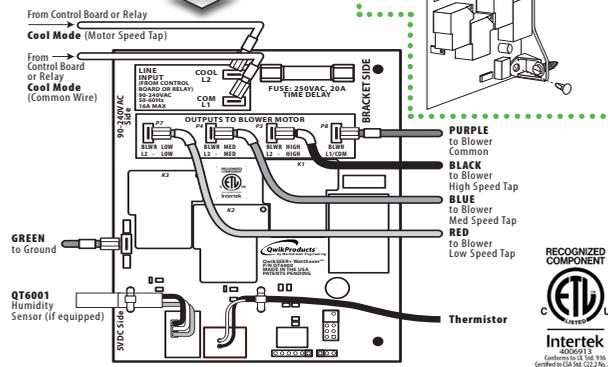
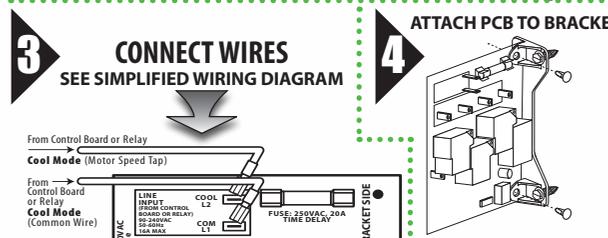
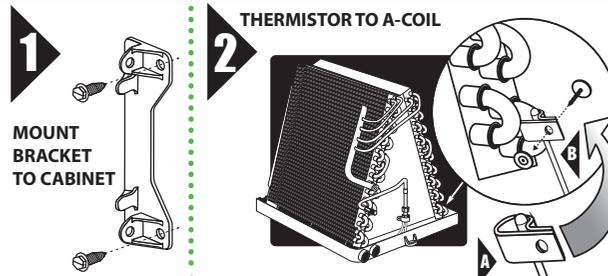
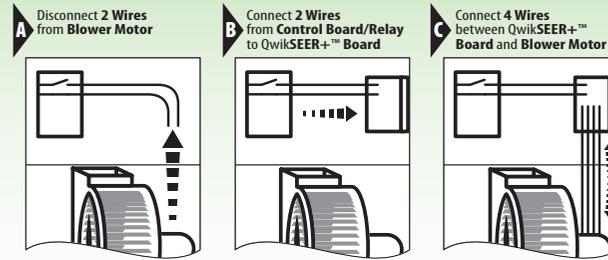
- ▶ **Added Blower Motor Protection**
QwikSEER+ WattSaver's™ patented design incorporates high-voltage electrical protection for voltage spikes.
- ▶ **1 Year Limited Warranty**
Contact Mainstream Engineering Corporation for details.

Scan with your
SmartPhone for Info...



**For PSC (Permanent-Split Capacitor) Motors Only
90VAC-240VAC / 1Phase - 16 amp maximum**
*Read Complete Instruction Manual Before Installing!

SIMPLE INSTALLATION



Solutions Through Advanced Technology™. Qwik™, QwikSEER+ WattSaver™, and QwikProducts™ are trademarks of Mainstream Engineering Corporation, 200 Yellow Place, Rockledge, FL 32955
1-800-866-3550 / 321-213-3550

For more product information, please visit
www.Qwik.com/QwikSEER/
or your local distributor

QwikSEER+ WattSaver™

The Affordable Solution to Enhancing A/C or Heat Pump Systems

**7-13%
*EER IMPROVEMENT.**



U.S. Patents Pending



MADE IN THE USA

QwikSEER+™ WattSaver™

A Qwik Performance Upgrade to New or Existing Systems.

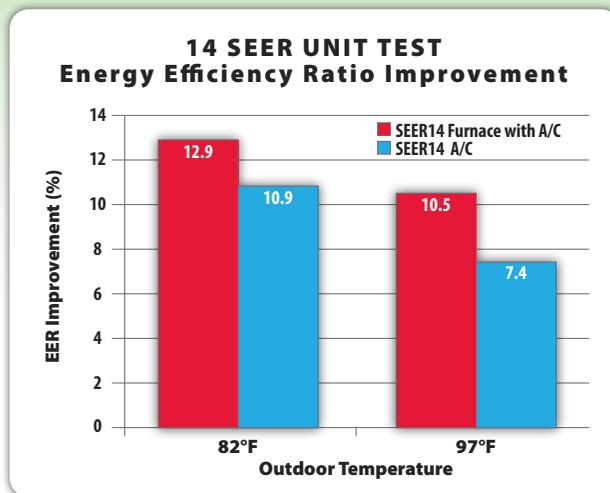
What does this all mean...?

QwikSEER+™ can save homeowners as much as 7-13%* annually on their air conditioning operating costs. Finally, you can provide a low-cost alternative to expensive deluxe systems. Although deluxe systems can provide these savings and possibly more, they can cost thousands more than a standard system.

Here's how it works...

QwikSEER+™ is an innovative and cost-effective electronic control that operates in the cooling mode of an existing air conditioner or heat pump. By using the existing speeds taps of a PSC motor, the QwikSEER+ control board selects the best possible airflow based on conditions in the home. This enhances system performance while providing energy savings and improved humidity removal.

*Independent Laboratory Testing at Intertek (Plano, Texas) following ANSI/ASHRAE 37 test protocol and using a residential 14 SEER air handler and condensing unit (80°F indoor, 97°F outdoor temperatures) resulted in an EER improvement of 7.4%. Using the same condensing unit and temperature conditions with a residential furnace unit resulted in an EER improvement of 10.5%. On cooler days, (82°F outdoor temperature), the EER improvements for air conditioning and furnace units increased to 10.9% and 12.9%, respectively. For complete test results, go to www.qwik.com.



*Based on Independent Laboratory Testing at Intertek (Plano, Texas) of a 14 SEER systems. For complete test results, go to www.qwik.com.

**Compatible with
A/C or heat pump systems
that either use PSC blower motors
or can be fitted with PSC motors.**

QwikSEER+ WattSaver™ Specifications	
Input Voltage Range	90 - 240VAC
Maximum Steady-State Current	16 Amps
Maximum Blower Hp	¾ Hp
Frequency	50 - 60 Hz
Fuse Rating	20 Amps Time Delay
Surge Suppression	6,000 Amps, 100 Joules
Size / Dimensions	4.3" x 5.3"
Supported Accessories	QT6001 QwikSEER+ Humidity Sensor™

- ▶ **Automatic Operation**
- ▶ **Proven Performance**
- ▶ **Simple Installation**

Fast Installation

Because of the QwikSEER+'s™ exclusive "plug & play" design, you won't need to change any of the system controls or the current thermostats. QwikSEER+™ handles everything automatically and is compatible with your existing system.

The choice is simple...

Now you can offer your homeowners an **affordable solution** that will lower the energy costs of their existing systems (by about 10%) and increase the rate of humidity removal.