



## strati-fi™ Kit – RTU\_Pkg-04

### Monitor & Control for Package Units & Heat Pumps



#### The Tstat\_Pkg-04 Kit Includes:

- 1 strati-fi Wi-Fi communication module
- 1 Weather resistant prewired enclosure
- 1 Relay control for master enable/disable
- 1 Analog voltage output for unit control
- 1 Supply air temperature sensor
- 1 Current sensor (amperage)
- 1 installation instructions & setup guide
- Optional, Cellular uplink

The kit consist of the strati-fi pre-mounted in a 4"x4" IP66 enclosure with knockouts for easy mounting to the exterior of a unit. This package installs very quickly, your data and the ability to control your unit can be available in less than an hour. All parts install at the unit, no wires to run beyond the unit enclosure. Includes:

- Advanced scheduling and holiday setup from the Internet.
- Real time supply air temperature reading for performance monitoring.
- Real time whole unit current reading to track fan and compressor usage.
- Real time energy usage and cost monitoring.
- Receive fault or operational alarms via email or text message.
- Accessible from the Internet through a strati-fi website account.

Log into your [mystrati-fi.com](http://mystrati-fi.com) account and monitor data in real time or view historical trends and alarm conditions.

#### Powerful and Easy-To-Use

The RTU\_Pkg-04 kit is designed to install quickly and easily without affecting the operation of your existing unit (short shutdown for safety of installer).

It is simple to configure using your Smartphone or Tablet over your existing Wi-Fi network.

No Wi-Fi at your unit, simply ask for the Cellular Uplink option and create an independent network of strati-fi kits.

#### Save Energy & Maintenance Costs

Monitor multiple units, and use actionable data to dispatch maintenance personnel to address failing equipment.

Generate reports from stored data to show unit performance and plan repairs intelligently.

Extend the life of your HVAC equipment and save money by ensuring they work as designed.