

Residential Package Gas/Electric



## Get Into Your Comfort Zone

Thermal Zone Residential Package Units utilize an efficient design and the most reliable components available. Our mission is to provide you with many years of **Comfort that is Affordable, Reliable and Efficient.**

[www.ThermalZone.com](http://www.ThermalZone.com)



## COMFORT

The latent capacity of an air conditioning system determines how well it can remove humidity from the air in your home. **Thermal Zone systems are designed to have very high latent capacity.** With lower humidity levels inside, you can remain cool and comfortable, no matter what is happening outside.

Thermal Zone package gas units are designed around a **patented tubular primary heat exchanger**, which provides improved air flow. The result is quiet, consistent comfort.

## AFFORDABLE

The **self-diagnostic control board** can detect problems and help your servicing contractor correct them quickly and efficiently.

Your new Thermal Zone package gas unit has a **10-Year Limited Warranty on all parts**,\* so that you can enjoy many years of worry-free comfort.

**Financing options are available.** Ask your Thermal Zone dealer, or go to [www.ThermalZone.com](http://www.ThermalZone.com) for details.



## RELIABLE

Thermal Zone package gas units utilize a **patented tubular heat exchanger** and the **incredibly reliable Spark Ignition System**, so you can depend on your heating system season after season.

The **legendary Copeland Scroll™ compressor**, which delivers proven durability and enhanced efficiencies, is at the heart of every Thermal Zone Central Air Conditioning System.

**Factory-installed thermal expansion valves (standard)** allow your Thermal Zone air conditioning system to continually adapt to conditions inside your home. As a result, you will be more comfortable, and the system will not work any harder than it needs to.

**The heavy-duty steel cabinet** is rated to withstand a 500-hour salt spray test. The cabinet will protect your investment against damage from yard hazards and severe weather so that it can operate at peak performance.

## EFFICIENT

With efficiency ratings of **14 SEER**, Thermal Zone has the perfect system for you.

## Ozone Friendly R410A Refrigerant

Introduced in 1995, R410A is the most common refrigerant used in new HVAC equipment in North America today.

R410A has zero ozone depletion potential.

## R410A Models Available

Model	Efficiency		Heat Exchanger Warranty
	SEER	AFUE	
TZGE4	14	81%	20 Years

\*Timely registration is required in most states. Complete warranty details are available at [www.ThermalZone.com](http://www.ThermalZone.com) or from your Thermal Zone dealer.



Dealer Information