

What Makes a HomeSafe Inspection Different?

Many home inspection companies promise a thorough and objective inspection. What makes a HomeSafe home inspection different? **One word: Technology.** HomeSafe puts **advanced infrared home inspection technology**

and other powerful tools in the hands of

highly trained, skilled and qualified home inspectors

. Buying a home is an extraordinary investment. So why would you want a merely ordinary inspection? HomeSafe goes far beyond the ordinary, utilizing

cutting-edge technologies

- including

Infrared Scanning, Acoustic (Listening) Sensors

and

Sound Recognition Software

- that enable our home inspectors to, in effect,

"SEE" and "HEAR" through the walls, ceilings and floors of the property

.

Only HomeSafe combines a traditional visual home inspection with an advanced infrared home inspection and acoustic termite detection. The result is a **better, more accurate, more detailed home inspection** that **uncovers**

problems which would go undetected

in an "ordinary" inspection, including:

faulty wiring

that could lead to a house fire; the

sources of mold; hidden leaks

and

water damage

; and more. And

our acoustic scan

and specialized software

can actually HEAR termites inside the property's walls

before outward damage is evident, pinpointing their exact location for better treatment.

It's the most advanced home inspection available anywhere in the world

. And only HomeSafe Inspection has it. To take advantage of the latest advances in home inspection technology, termite detection, mold detection or water damage detection, call

HomeSafe of South Florida

before you purchase your next home or real estate investment.

Call HomeSafe of South Florida at (561)-252-9148 today.

** NOTE: HomeSafe does not claim that IR can literally see through walls. Under the right or properly controlled conditions, infrared allows a trained operator to make determinations about what is happening behind the wall based on the surface temperature of the wall and differences in the building material's thermal properties.*

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