



# INTELLIZONE 2

ACCESSORIES

[www.geostar-geo.com](http://www.geostar-geo.com)



GEO THERMAL HEAT PUMPS



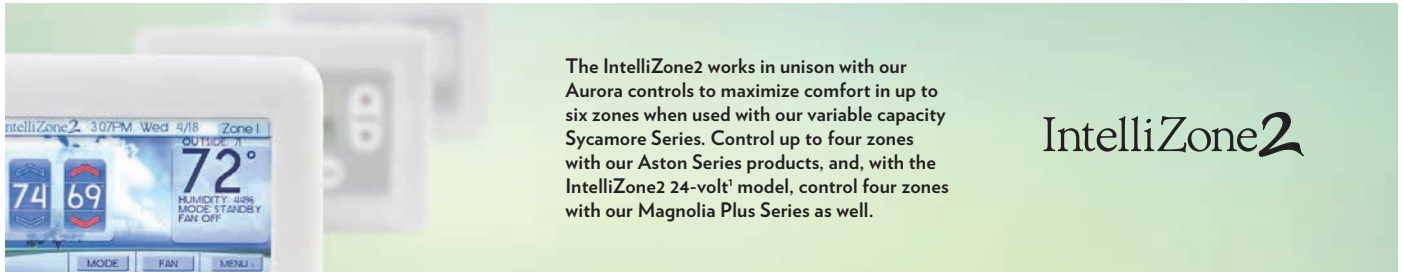
Individual thermostats or zone sensors provide flexibility in temperature management. Control temperatures from the master stat or from separate zone stats.

## IntelliZone2

Introducing IntelliZone<sup>®</sup>2, part of the next generation of equipment from GeoStar. The IntelliZone2 works in unison with our Aurora controls to provide the perfect temperature in up to six separate zones. When added to our Magnolia Series, Aston Series and Sycamore Series units, you'll enjoy the highest level of home comfort and savings available today.

Now you can precisely regulate temperatures in multiple areas of your home using separate thermostats or sensors. Gone are the days of needing to endure a hot upstairs bedroom or being forced to heat a guest bedroom that's only used during the holidays.

The IntelliZone2 gives you the power to condition where and when you choose. The result is the ultimate in comfort and cost savings. You've already chosen one of the finest heating and cooling systems available; now choose the most advanced zoning system available to control it.



The IntelliZone2 works in unison with our Aurora controls to maximize comfort in up to six zones when used with our variable capacity Sycamore Series. Control up to four zones with our Aston Series products, and, with the IntelliZone2 24-volt<sup>1</sup> model, control four zones with our Magnolia Plus Series as well.

## IntelliZone2

### FEATURES AND BENEFITS

- ✓ **MADE FOR GEOSTAR:** IntelliZone2 was engineered for GeoStar to control GeoStar equipment. We're one of the only geothermal companies to offer our own residential zoning solution.
- ✓ **INTERACTIVE TOUCH-SCREEN CONTROL:** Unique among zoning systems, IntelliZone2 is controlled from a beautiful color touch-screen thermostat with a 4.3" display.
- ✓ **ENGINEERED FOR VARIABLE CAPACITY TECHNOLOGY:** The world's only geothermal zoning system that's able to mate to variable speed compressors and was engineered to control the variable capacity technology used in our top-of-the-line Sycamore Series.
- ✓ **DESIGNED AROUND AURORA CONTROLS:** All the advanced features of our Aston and Sycamore Series heat pumps are fully supported including energy monitoring, plain-English error communication, SuperBoost<sup>™</sup> cooling<sup>2</sup> and Active Dehumidification.
- ✓ **ENERGY MONITORING:** Units with Aurora Advanced Controls provide support for precise energy monitoring. Gain insight by monitoring monthly, weekly or daily analysis of your unit's energy usage.

1. IntelliZone2 24-volt compatible with non-AXB units
2. Exclusive to Sycamore Series



Designed for GeoStar



Aurora Controls



Energy Monitoring

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