



## Practical energy management solutions for business.

ecobee is the most cost-effective, centralized solution to monitor and control your building's heating and cooling system—all at the fraction of the price of a full-scale Building Automation System. Thousands of school districts, worship facilities, restaurants, retail facilities, municipal buildings and property managers across North America are already taking advantage of significant cost and energy savings with ecobee.

## Wi-Fi and smart phone access from anywhere!

With ecobee, you can monitor and control an unlimited number of ecobee thermostats in multiple locations from anywhere through the convenience of your computer, tablet or smart phone. Be more responsive to tenants, employees and customers, identify and address problems quickly, decrease the number of unnecessary and expensive service calls, and increase your overall efficiency.



## Save More with DataRhythm Technology™

Our exclusive DataRhythm Technology helps you save more energy and money. Unlike all other programmable thermostats, ecobee thermostats have built-in DataRhythm Technology that uses a complex set of data points to make intelligent, unique and personalized heating and cooling decisions for you - resulting in more energy and cost savings.

## Success stories from ecobee users!

“We recently completed the installation of 48 ecobee EMS thermostats - we can control all of our retail locations right from the secure ecobee Web Portal.”

“14 ecobee EMS thermostats were installed in our 80,000 sq/ft church and we saw a reduction of nearly 50% in our energy costs within the first two months.”

“Our school district installed a total of 548 ecobee thermostats in 10 elementary schools. It saves us a great deal of money on energy costs each month.”

“We opted for the ecobee EMS thermostats as opposed to a Building Automation System due to the significant cost savings we were able to realize with ecobee.”

## Save money. Save time. Save energy.

### Simple to install and understand.

The ecobee EMS and EMS Si thermostats are ready to install right out of the box. Run the right schedule at the right location at the right time to ensure your tenants and employees are comfortable when they are there and save money when they are not.

### Reminders and alerts.

Something not working properly? Temperature too high or too low? Your ecobee thermostats can send you, your contractor or facilities manager regular maintenance reminders and automatic alerts based on your system's performance. With ecobee, you will always be informed and protected thanks to customized messages delivered to your smart phone, ecobee Web Portal and email accounts.

### Reports .

Fix problems before they cost you money, reduce on-site service calls and be more responsive to your tenants and customers. ecobee's detailed HVAC Reports allow you to track the performance of multiple locations, analyze system reports, conduct remote diagnostics and assess performance, all from your ecobee Web Portal.

#### ecobee EMS thermostat



- Quick ROI - pays you back year after year
- Wi-Fi enabled
- Out of the box, simple to install
- Free mobile apps & an easy-to-use ecobee Web Portal
- Intelligent automation
- No annual / monthly fees
- Touch screen with lock-out
- Remote diagnostics and HVAC Reports
- Alerts and reminders
- Control multiple thermostats and locations from anywhere
- Humidifier - Dehumidifier - Economizer - Ventilator controls
- Optional additional temperature sensors

#### ecobee EMS Si thermostat



- Quick ROI - pays you back year after year
- Wi-Fi enabled
- Out of the box, simple to install
- Free mobile apps & an easy-to-use ecobee Web Portal
- Intelligent automation
- No annual / monthly fees
- Sleek push button control with lock-out
- Remote diagnostics and HVAC Reports
- Alerts and reminders
- Control multiple thermostats and locations from anywhere
- Dry contact inputs for sensor controls

See our case studies, videos and more testimonials at [www.ecobee.com/solutions/business](http://www.ecobee.com/solutions/business)