



ecobee EMS Si



ecobee is the most cost-effective energy management solution to monitor and control your commercial building's HVAC system and ancillary controls—all at a fraction of the price of a Building Automation System.

Let us do the work for you

Our intelligent algorithms use thousands of data points to maximize energy savings and save you money, with minimal management.

Easy installation and setup

The ecobee EMS Si can be installed and set up in less than one hour, and automatically detects the local wi-fi network.

Advanced monitoring

ecobee's remote diagnostics and reporting tools provide insights to help you remotely identify and assess problems before scheduling a site visit—minimizing your HVAC service costs.

Anytime, anywhere

Manage an unlimited number of thermostats, individually or as groups, across various locations with multiple users, all from a single web portal or smartphone app.

Controlled access

Administrators have complete control of thermostat settings and can establish different permissions for building managers and other employees to minimize waste.

Quick ROI

With an average ROI of one year or less, and no software, licensing agreement or recurring fees—ecobee EMS Si is an affordable solution that pays you back year after year.

Open API

ecobee's open Application Programming Interface (API) makes it easy for the next generation of connected solutions to integrate with ecobee's smart thermostats. Some examples of partnerships include SmartThings, Control4, UBI, and Mi Casa Verde.

ZigBee compatible

ZigBee Smart Energy Profile. A global standard for energy management in Home Area Networks (HANs) allows connection to smart meters and participation in demand response.

Box Contents

- ecobee EMS Si Thermostat
- Installation Manual

MSRP

\$409.00

For professional installation

To find an installer in your area, call ecobee Support at 1.877.932.6233

SPECIFICATIONS

Dimensions

Height: 3.25 in / 82.5 mm
Width: 5.5 in / 139.5 mm
Depth: 1 in / 25 mm

Display

2.5" full-color LCD
320 x 240 pixel display

Connectivity & security

Supports:

- 802.11 b/g/n wireless routers
- WEP 64, WEP 128, WPA and WPA2 encryption methods

Compatibility

- Conventional (2H/2C)
- Heat pump (3H/2C) incl. 1-stage auxiliary heat
- Gas/oil/electric
- Dual fuel

Warranty

3-year warranty

