



# our home spaces

*Using technology to craft the  
Performance of your Home*

Fingertips powered by.....

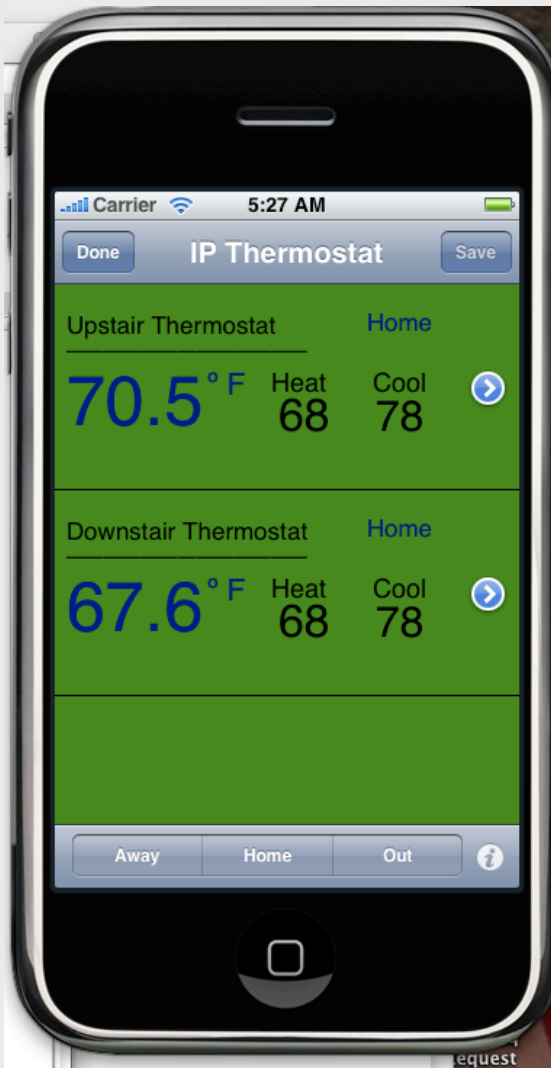
our spaces  
Home

# Smart Energy Management



- Thermostat with embedded web server
- Accessible Over the Internet, Intranet, 3G or Edge networks
- iPhone, iTouch
- Widgets for Mac Dashboard
- Gadgets for PC
- Energy Monitoring
- Alerts and Alarms can be pushed to phone

# Controllers



# How it Works: Obtaining the Application



- Go to Our Home Spaces Web “iPhone App” Tab
- Select the iPhone/iTouch ip Camera Application
- This takes you to the Apple App Store
- After it is downloaded, it appears on your iPhones’ home page
- Select Thermostat icon from the home page
- If this is a new install, or you want to add a new device, select the Edit button

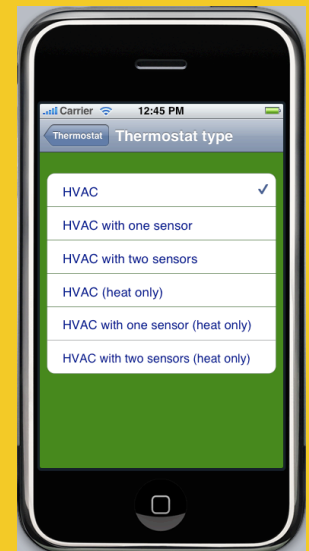


# How it Works:

## Input your Thermostat Info



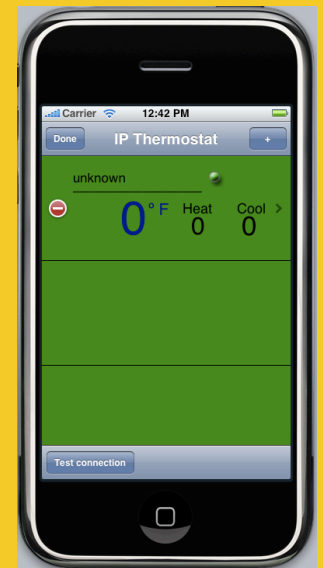
- Select the + button to add a new Thermostat
- Enter IP address or DynDNS name
  - Note: All devices should have the same IP address or DynDNS name
- Enter assigned port
- Enter user name and Password
- Select the Thermostat device type
  - Heat and Cool
  - Heat Only
  - Zero, One or Two external Sensors



# How it Works: Testing Your IP Connection



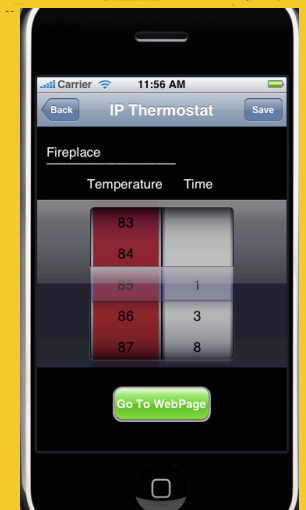
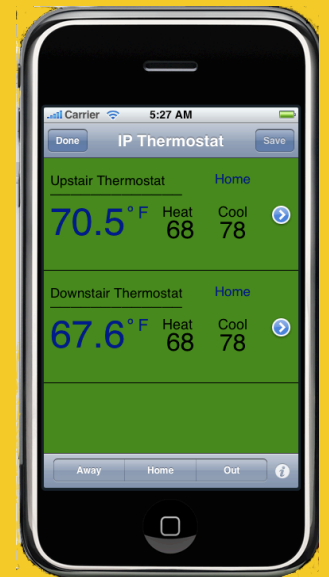
- Test the Connection via the “test connection button” . This allows you to test the connection to the thermostat you have just added to make sure the parameters have been entered correctly
- Save - the app will then download and display thermostat info



# How it Works: Viewing your Thermostats



- After opening the App, the initial screen displays information from the thermostat - including alarms
- To Control individual thermostats select the chevron on the right
- On this menu you can select an override condition for a period of time (including permanent)
- The Go To Web Page button will send you to that specific thermostat's webserver.



# How it Works: Away/Home/Out



- These buttons change the state for ALL thermostats in the table.
- Hitting **Home** or **Out** on the tab bar immediately puts the thermostats into this state (you do not have to save).
- Pressing **Away** brings up a new screen with two Away options
  - Set the date that you will return. Shortly after midnight of that day, the thermostat will transition to the Home state and start warming your home
  - If you do not know your return data, slide the indefinite button and the home is in at an Away temperature setting until you change it.



# The *i* Button:



- For information about Our Home Spaces or the application, hit the *i* button in the lower right corner of the table.
- If you hit Our Home Spaces logo, the application will launch the web browser and send you to our website

