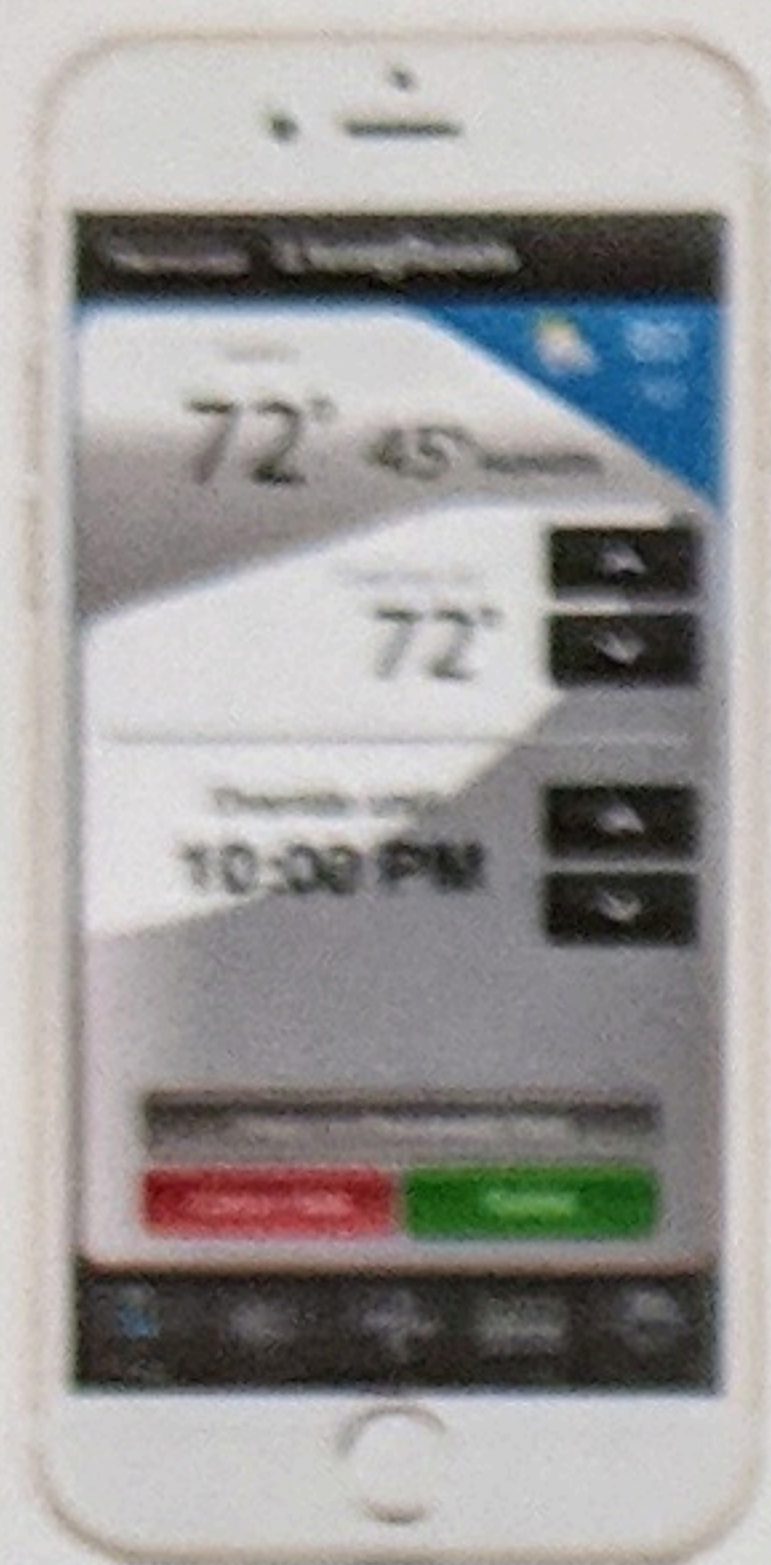


# Honeywell



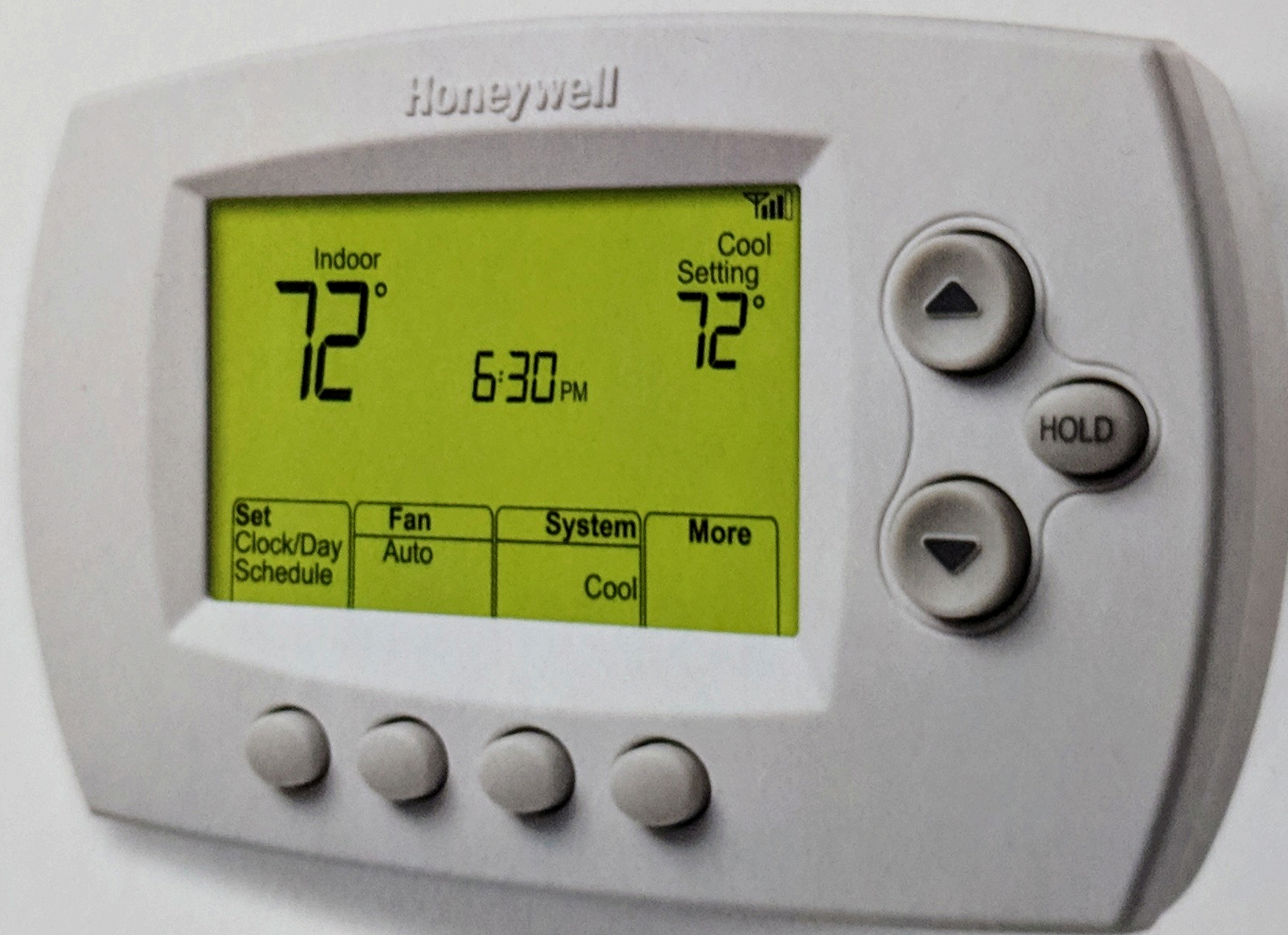
## Wi-Fi<sup>®</sup> Thermostat




Easy To  
Use App

Aplicación  
fácil de utilizar

## Termostato Wi-Fi




Product shown smaller than actual size  
La ilustración del producto es más pequeña que el tamaño real




Control From  
Anywhere  
Controle desde  
cualquier lugar



Intelligent Alerts  
Alertas  
inteligentes



Your Schedule  
Your Way  
Su programación  
a su manera



Your Weather  
Su clima

Now available with  
**Voice Control**  
using free app

Ahora disponible con  
**control de voz**  
mediante el uso de  
la aplicación gratuita

(English only/en inglés únicamente)

Actual Size  
5.75" w x 3.5" h x 1.5" d  
Tamaño real  
5.75" w x 3.5" h x 1.5" d

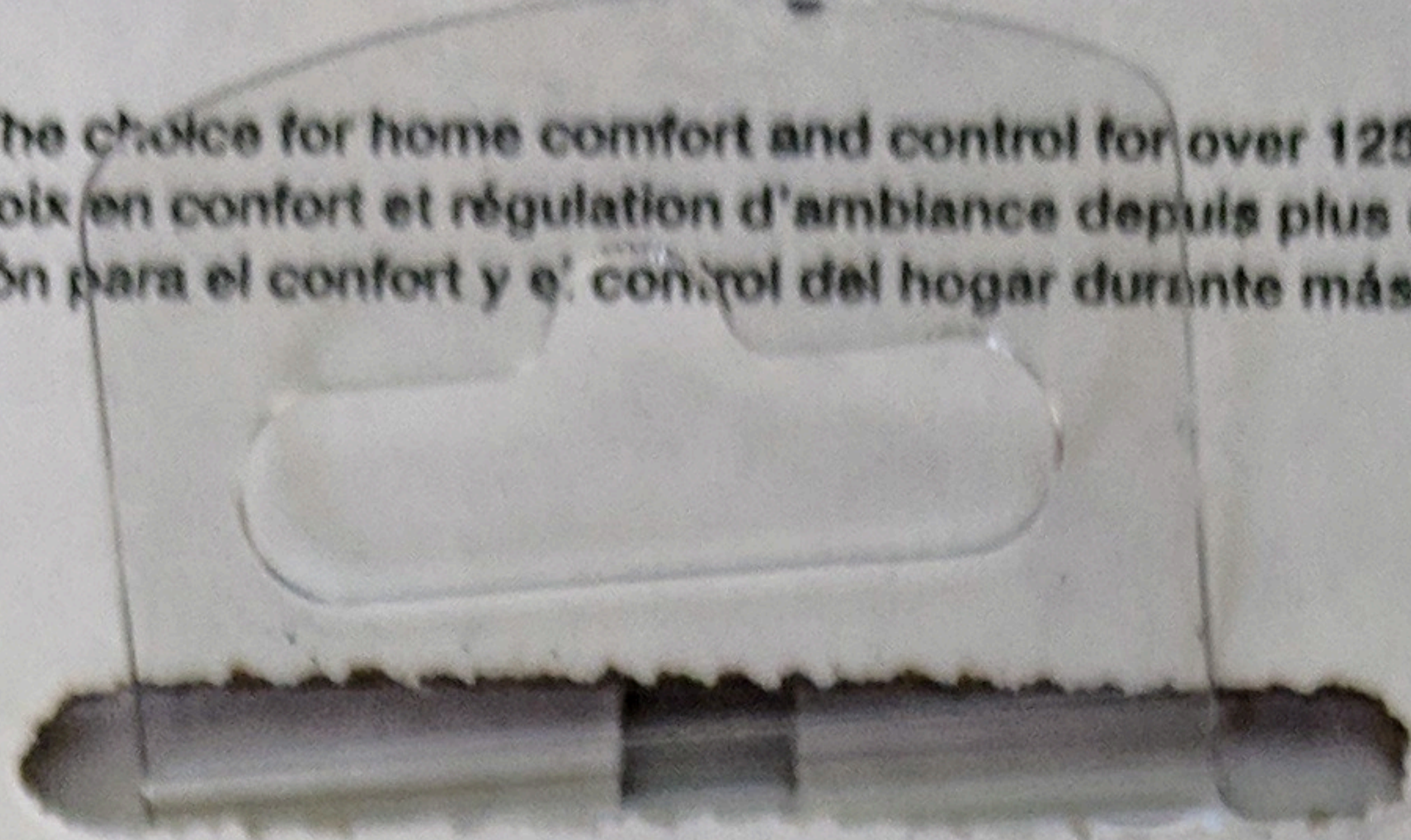
Save energy and maintain  
comfort from anywhere

Ahorre energía y mantenga el  
confort desde cualquier parte

RTH6580WF

# Honeywell

The choice for home comfort and control for over 125 years.  
Le choix en confort et régulation d'ambiance depuis plus de 125 ans.  
La opción para el confort y el control del hogar durante más de 125 años.



COPELAND

OS#: RTH6580WF1001

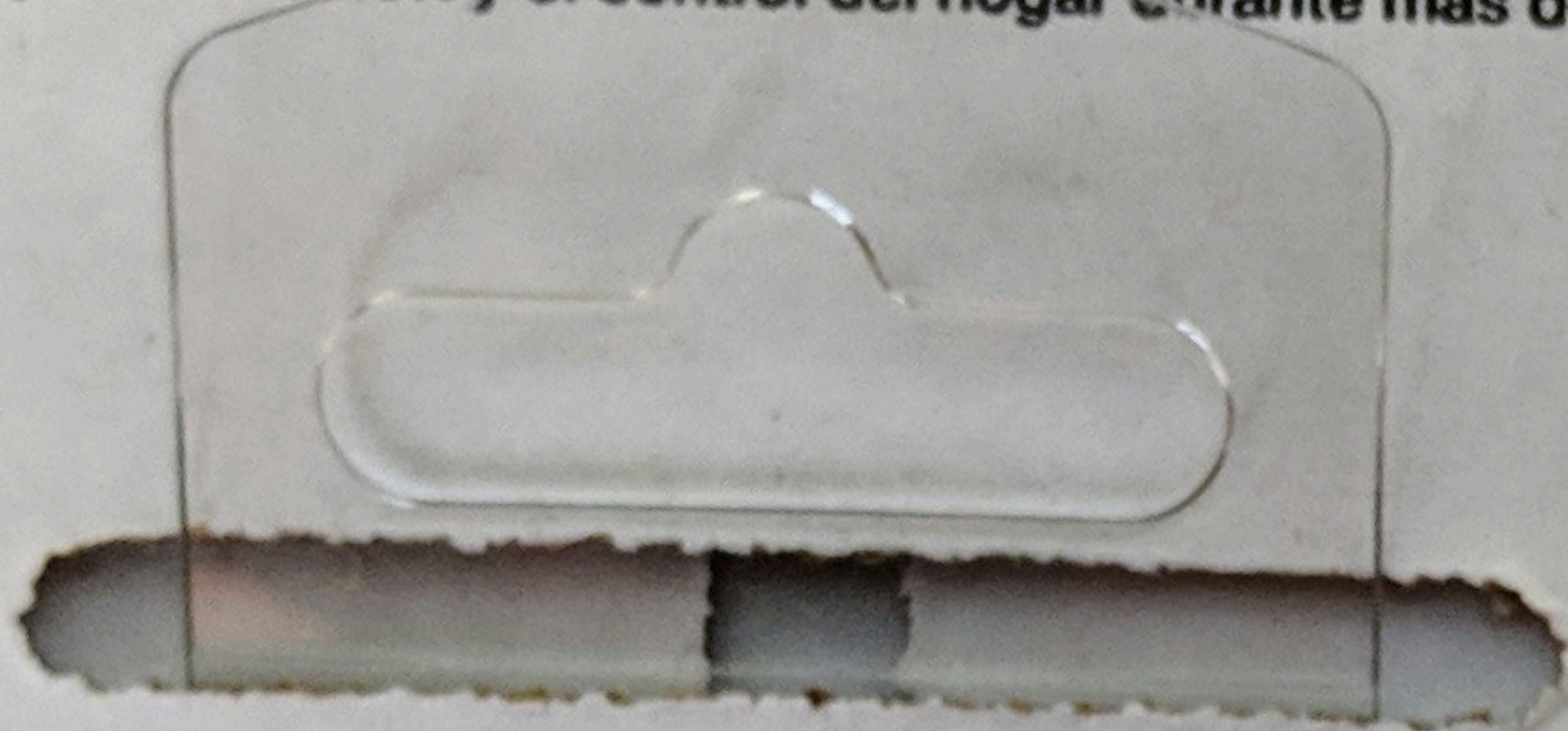
SERIAL ID:  
1847JA846107



MD: 1847

# Honeywell

The choice for home comfort and control for over 125 years.  
Le choix en confort et régulation d'ambiance depuis plus de 125 ans.  
La opción para el confort y el control del hogar durante más de 125 años.



MUSIC

OS#: RTH6580WF1001

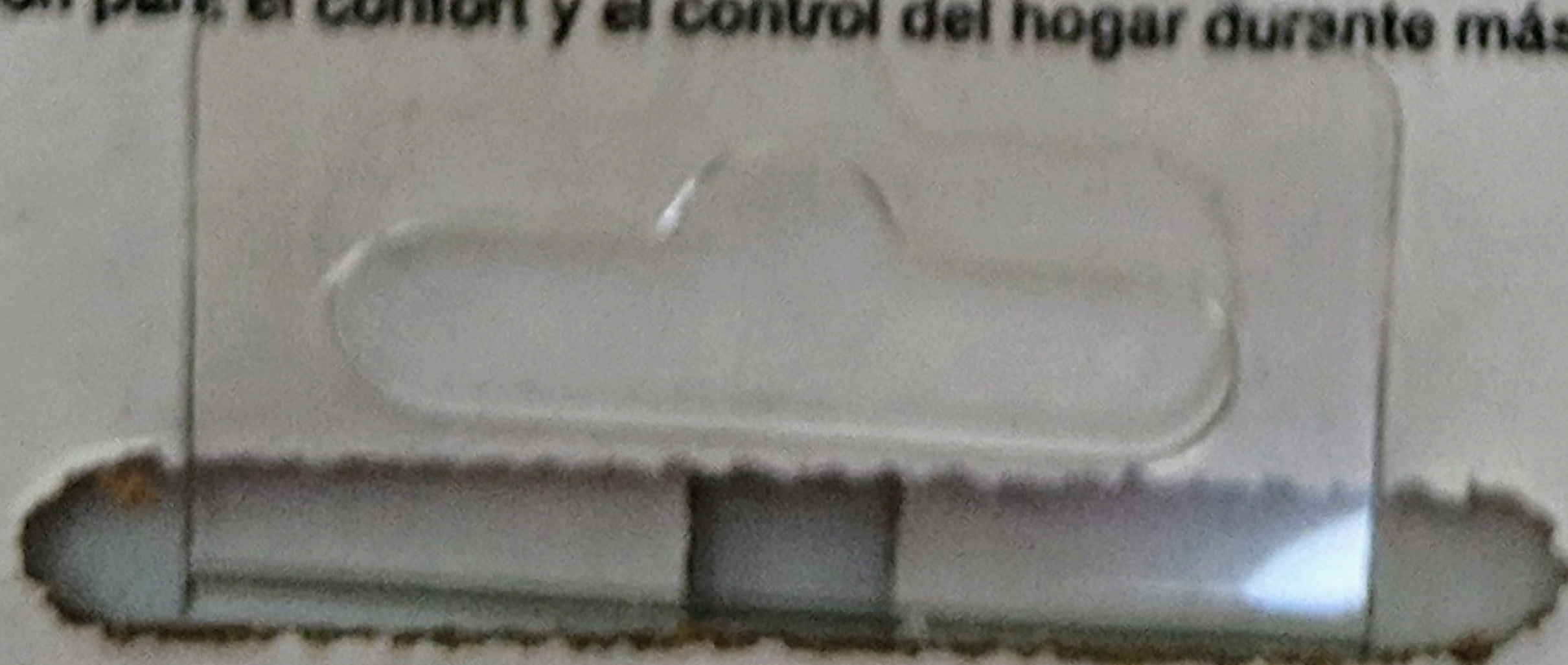
SERIAL ID:  
1847JA849683



MD: 1847

# Honeywell

The choice for home comfort and control for over 125 years.  
Le choix en confort et régulation d'ambiance depuis plus de 125 ans.  
La opción para el confort y el control del hogar durante más de 125 años.



SANCT

OS#: RTH6580WF1001

SERIAL ID:  
1847JA846110



MD: 1847

# Honeywell

MUSIC/OFFICES

## Thermostat ID Card

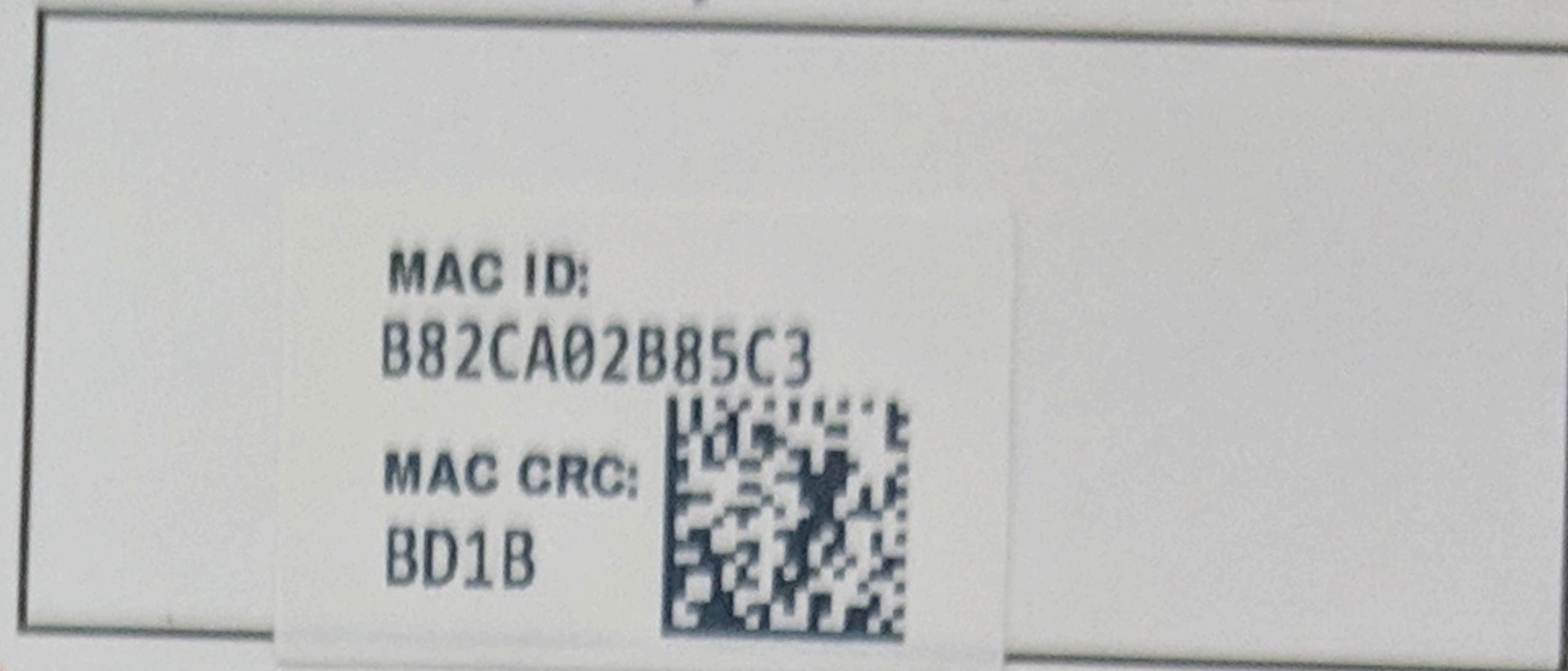
Use the MAC ID and CRC ID to register this product at [mytotalconnectcomfort.com](http://mytotalconnectcomfort.com)

## Carte d'identification de thermostat

Utilisez l'identification MAC et l'identification CRC pour enregistrer ce produit à [mytotalconnectcomfort.com](http://mytotalconnectcomfort.com)

## Tarjeta de identificación del termostato

Utilice la identificación MAC y la identificación CRC para inscribir este producto en [mytotalconnectcomfort.com](http://mytotalconnectcomfort.com)



69-2723EFS-02

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69-2723EFS-02 M.S. 04-12  
Printed in Mexico

# Honeywell

SANCT

## Thermostat ID Card

Use the MAC ID and CRC ID to register this product at [mytotalconnectcomfort.com](http://mytotalconnectcomfort.com)

## Carte d'identification de thermostat

Utilisez l'identification MAC et l'identification CRC pour enregistrer ce produit à [mytotalconnectcomfort.com](http://mytotalconnectcomfort.com)

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Printed in Mexico

# Honeywell

COPELAND

## Thermostat ID Card

Use the MAC ID and CRC ID to register this product at [mytotalconnectcomfort.com](http://mytotalconnectcomfort.com)

## Carte d'identification de thermostat

Utilisez l'identification MAC et l'identification CRC pour enregistrer ce produit à [mytotalconnectcomfort.com](http://mytotalconnectcomfort.com)

## Tarjeta de identificación del termostato

Utilice la identificación MAC y la identificación CRC para inscribir este producto en [mytotalconnectcomfort.com](http://mytotalconnectcomfort.com)



69-2723EFS-02

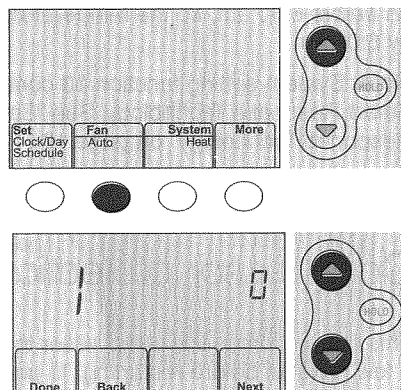
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Printed in Mexico

# Setting functions and options

You can change options for a number of system functions. Available functions depend on the type of system you have. The functions, along with available options, are described on pages 18–19.

This thermostat is pre-set for a single-stage heating/cooling system. Setting function 1 for a heat pump will adjust the default settings.

- 1 Press **Fan** and **▲** simultaneously and hold for approximately 3 seconds. The screen will change to display two numbers and the button designations will be **Done**, **Back**, blank, **Next**.
- 2 Press **Next** until you see the function number—the larger number on the left—you want to set.
- 3 Change options for any function by pressing **▲** or **▼** until the correct option (smaller number on right) is displayed.
- 4 Repeat Steps 2 and 3 until you have set all functions that you wish to change.
- 5 When you have made all changes, press **Done** to save and exit.



# System setup

INITIAL SETUP JAN 2019  
DAVID M

Function	Settings & Options
1 <b>Select System Type</b> If you are not sure of your heating/cooling system type or have other questions, go to <a href="http://wifithermostat.com">wifithermostat.com</a>	0 <b>Heat/cool:</b> Gas, oil or electric heating <u>with</u> central air conditioning. 1 <b>Heat pump:</b> Heat pump <u>without</u> backup or auxiliary heat. 2 <b>Heat only:</b> Gas, oil or hot water heat <u>without</u> central air conditioning. 3 <b>Heat only with fan:</b> Gas, oil or electric heat <u>without</u> central air conditioning. 4 <b>Cool only:</b> Central air conditioning only. 5 <b>Heat pump:</b> Heat pump <u>with</u> backup or auxiliary heating. 6 <b>Heat/Cool Multiple stages:</b> 2 heat stages (wires on <b>W</b> and <b>W2</b> ), 2 cooling stages (wires on <b>Y</b> and <b>Y2</b> ). 7 <b>Heat/Cool Multiple stages:</b> 2 heat stages (wires on <b>W</b> and <b>W2</b> ), 1 cooling stage (wire on <b>Y</b> ). 8 <b>Heat/Cool Multiple stages:</b> 1 heat stage (wires on <b>W</b> ), 2 cooling stages (wire on <b>Y</b> and <b>Y2</b> ).
2 <b>Heat Pump Changeover Valve (for heat pumps only)</b>	0 <b>Cooling changeover valve:</b> Use this setting if you connected a wire labeled "O" to the O/B terminal. 1 <b>Heating changeover valve:</b> Use this setting if you connected a wire labeled "B" to the O/B terminal.
3 <b>Heating Fan Control</b>	0 <b>Gas or oil heat:</b> Use this setting if you have a gas or oil heating system (system controls fan operation). 1 <b>Electric heat:</b> Use this setting if you have an electric heating system (thermostat controls fan operation).

# System setup

Function	Settings & Options
5 <b>Heating Cycle Rate</b>	5 <b>Gas or oil furnace:</b> Standard gas/oil furnace (less than 90% efficiency). 9 <b>Electric furnace:</b> Electric heating systems. 3 <b>Hot water or high-efficiency furnace:</b> Hot water system or gas furnace (more than 90% efficiency). 1 <b>Gas/oil steam or gravity system:</b> Steam or gravity heat systems.
5 <b>Heating Cycle Rate Stage 2</b>	1 <b>Gas/oil steam or gravity system:</b> Steam or gravity heat systems.
12 <b>Manual/Auto Changeover</b> See page 17 for more information.	0 Manual changeover (Heat/Cool/Off). 1 Automatic changeover (Heat/Cool/Auto/Off). Automatically turns on Heat or Cool based on room temperature. Note: System maintains minimum 3°F difference between heat and cool settings.
13 <b>Smart Response Technology</b> See page 17 for more information.	1 On 0 Off IMPORTANT - IF ON OVERRIDES PROGRAMMING!
14 <b>Temperature Format (°F/°C)</b>	0 Fahrenheit 1 Celsius
15 <b>Schedule Options</b>	1 Program schedule is on (7-day programmable). 0 Program schedule is off. Thermostat can not be programmed.
35 <b>Device Name</b> This name will identify the thermostat when you view it remotely. If you register multiple thermostats, give each one a different name.	52 = Thermostat 1 Basement      16 Exercise Room      30 Library      44 Porch 2 Bathroom      17 Family Room      31 Living Room      45 Rec Room 3 Bathroom 1      18 Fireplace      32 Lower Level      46 Sewing Room 4 Bathroom 2      19 Foyer      33 Master Bath      47 Spa 5 Bathroom 3      20 Game Room      34 Master Bed      48 Storage Room 6 Bedroom      21 Garage      35 Media Room      49 Studio 7 Bedroom 1      22 Great Room      36 Music Room      50 Sun Room 8 Bedroom 2      23 Guest Room      37 Nursery      51 Theater 9 Bedroom 3      24 Gym      38 Office      52 Thermostat 10 Bedroom 4      25 Kid's Room      39 Office 1      53 Upper Level 11 Boat House      26 Kitchen      40 Office 2      54 Utility Room 12 Bonus Room      27 Kitchen 1      41 Pantry      55 Walk In Closet 13 Computer Room      28 Kitchen 2      42 Play Room      56 Wine Cellar 14 Den      29 Laundry Room      43 Pool Room      57 Workshop
38 <b>Wi-Fi On/Off</b>	1 Wi-Fi is on and can be connected to a Wi-Fi network. 0 Wi-Fi is off. Thermostat cannot be connected to a Wi-Fi network. If you are not connecting the thermostat to a Wi-Fi network this will remove the text <b>Wi-Fi Setup</b> from the messaging center.
39 <b>Wi-Fi Connection</b>	1 Connected to Wi-Fi network. This is set automatically when the thermostat is connected to the Wi-Fi network. 0 Set to 0 to disconnect from the Wi-Fi network.
42 <b>Show period and day of week</b>	0 Period and day are not shown on the home screen. 1 Period and day are shown on the home screen.
85 <b>Restore Schedule Defaults</b>	0 Continue using programmed schedule. 1 Restore thermostat program to energy saving settings
90 <b>Restore Original Settings</b>	0 No 1 Disconnects thermostat from Wi-Fi and restores original settings (erases customizations).

# Sanctuary Menu

SETTINGS

SCHEDULE

Thermostat Name\*

## Notification Setup

Notifications will be sent to the email addresses configured in the location settings. To edit those settings, [click here](#).

### On Comfort Event

#### Settings

- |                                     |   |            |  |            |  |
|-------------------------------------|---|------------|--|------------|--|
| <input checked="" type="checkbox"/> | Notify me when the temperature on the thermostat is higher than | <b>85°</b> | <input type="button" value="▲"/><br><input type="button" value="▼"/> | For 1 Hour | <input type="button" value="▲"/><br><input type="button" value="▼"/> |
| <input checked="" type="checkbox"/> | Notify me when the temperature on the thermostat is lower than  | <b>50°</b> | <input type="button" value="▲"/><br><input type="button" value="▼"/> | For 1 Hour | <input type="button" value="▲"/><br><input type="button" value="▼"/> |

### On Communication Event

#### Settings

- |                                     |   |                |  |
|-------------------------------------|---|----------------|--|
| <input checked="" type="checkbox"/> | Notify me if communication is lost between My Total Connect Comfort account and my Wi-Fi Thermostat | After 1 Hour   | <input type="button" value="▲"/><br><input type="button" value="▼"/> |
| <input checked="" type="checkbox"/> | Notify me if a change fails to be sent to my thermostat   | For 15 Minutes | <input type="button" value="▲"/><br><input type="button" value="▼"/> |

### On Notification Settings

#### Settings

- |                                     |  |               |  |
|-------------------------------------|--|---------------|--|
| <input type="checkbox"/>            | Continue to remind me  | Every 6 Hours | <input type="button" value="▲"/><br><input type="button" value="▼"/> |
| <input checked="" type="checkbox"/> | Notify me when the conditions on the thermostat return to normal |               |  |



# Copeland Room Menu

SETTINGS

SCHEDULE

	Wake	Leave	Return	Sleep
Monday	6:00 AM 63°	9:00 AM 65°	1:00 PM 65°	5:00 PM 61°
Tuesday	6:00 AM 63°	9:00 AM 65°	1:00 PM 65°	5:00 PM 61°
Wednesday	6:00 AM 63°	9:00 AM 65°	1:00 PM 65°	5:00 PM 61°
Thursday	6:00 AM 63°	9:00 AM 65°	1:00 PM 65°	5:00 PM 61°
Friday	6:00 AM 63°	9:00 AM 65°	1:00 PM 65°	5:00 PM 61°
Saturday	6:00 AM 65°	11:00 AM 65°	6:00 PM 65°	10:00 PM 65°
Sunday	4:00 AM 67°	8:00 AM 69°	12:30 PM 61°	10:00 PM 61°

Submit ✓

Cancel ✕

Edit Schedule ▶



# Music Offices Menu

SETTINGS

SCHEDULE

	Wake		Leave		Return		Sleep
Monday	8:00 AM 61°		10:00 AM 61°		4:00 PM 70°		8:30 PM 61°
Tuesday	8:00 AM 70°		10:00 AM 70°		6:00 PM 61°		8:00 PM 61°
Wednesday	8:00 AM 70°		10:00 AM 70°		6:00 PM 70°		8:30 PM 61°
Thursday	8:00 AM 70°		10:00 AM 70°		6:00 PM 61°		8:00 PM 61°
Friday	8:00 AM 70°		12:00 PM 65°		6:00 PM 61°		8:00 PM 61°
Saturday	7:00 AM 70°		11:00 AM 61°		6:00 PM 61°		10:00 PM 61°
Sunday	5:00 AM 70°		12:30 PM 61°		6:00 PM 61°		10:00 PM 61°

Submit ✓

Cancel ✕

Edit Schedule ▶



# Sanctuary Menu

SETTINGS

SCHEDULE

	Wake	Leave	Return	Sleep
Monday	6:00 AM 61°	10:00 AM 61°	6:00 PM 61°	10:00 PM 61°
Tuesday	6:00 AM 61°	10:00 AM 61°	6:00 PM 61°	10:00 PM 61°
Wednesday	6:00 AM 61°	10:00 AM 61°	6:00 PM 61°	10:00 PM 61°
Thursday	6:00 AM 61°	10:00 AM 65°	4:00 PM 67°	8:00 PM 61°
Friday	6:00 AM 61°	10:00 AM 61°	6:00 PM 61°	10:00 PM 61°
Saturday	6:00 AM 61°	10:00 AM 61°	6:00 PM 61°	10:00 PM 65°
Sunday	2:00 AM 67°	6:30 AM 70°	12:30 PM 61°	10:00 PM 61°

Submit ✓

Cancel ✕

Edit Schedule ▶