

Honeywell Home

FocusPRO 200 Series Thermostat

P200 Series TH2110U4004,TH2210U4005, and TH2320U4006 Programmable

S200 Series TH2110WF4008 and TH2320WF4010 Smart

EN

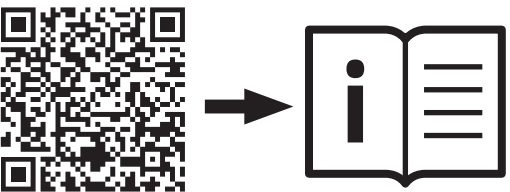
Installer Guide

1

EN Scan for the full ISUs and Manual

FR Scannez pour tous les ISU et le manuel

ES Escanee para obtener el listado completo de ISUs y el Manual



info.honeywellhome.com/focuspro-p200-s200-im

- !

NOTE: For Heat Pump systems do **NOT** connect a wire to the **W** terminal of the UWP™ wall plate.
- !

REMARQUE : Pour les systèmes de thermopompe, ne connectez **PAS** de fil à la borne **W** du plague mural UWP™.
- !

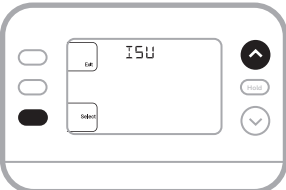
NOTA: Para los sistemas de bomba de calor **NO** conecte un cable a la terminal **W** del placa de pared UWP™.

S200 Series: Scan to Download the Pro App
Série S200: Numérisez pour télécharger l'application Pro
Serie S200: Escanee para descargar la aplicación Pro



- 2
- Configure the Thermostat

On initial setup, the thermostat will enter the ISU menu. S200 models can be setup using the Resideo Pro app or on screen. If entering the ISU menu after initial setup, follow the steps below:



M39612

1. Press and **hold** the bottom left button and Up arrow⬆button for 5 seconds.

2. Press⬆or⬇to cycle through options. When **ISU** is displayed, press **SELECT**.

3. When an **ISU number** is displayed, press⬆or⬇to change the setting.

4. Press **NEXT** to advance to the next ISU setting.

5. To finish setup, press the **SAVE & EXIT** button.
-
- 33-00686EFS-06
- | #ISU | ISU Name | ISU Options (default in bold) | | | | | | | | | | | | | | | | |
|----------------|---|--|---------|-------------|----------------|-------------|----------------|--------------|----------------|--------------|----------------|---------------|----------------|---------------|-------------|---------------|-------------|---------------|
| 1040 | Scheduling Options | 1 = 1 week (all days the same)
2 = 5-2 Programmable
3 = 5-1-1 Programmable
4 =7-Day Programmable | | | | | | | | | | | | | | | | |
| 1050 | Temperature Scale | F = Fahrenheit C = Celsius | | | | | | | | | | | | | | | | |
| 1060 | Outdoor Sensor (TH2210/TH2320 only) | 0 = None
1 = Wired Outdoor Sensor
2 = Internet (TH2320WF only) | | | | | | | | | | | | | | | | |
| 2000 | Heating System Type (Default varies by model) | 1 = Conventional Forced Air Heat
2 = Heat Pump
3 = Radiant Heat
5 = None (Cool Only) | | | | | | | | | | | | | | | | |
| 2010 | Heating Equipment Type | <i>Conventional Forced Air Heat:</i>
1 = Standard Efficiency Gas Forced Air
2 = High Efficiency Gas Forced Air
3 = Oil Forced Air
4 = Electric Forced Air
5 = Hot Water Fan Coil

<i>Heat pump:</i>
7 = Air to Air Heat Pump
8 = Geothermal Heat Pump

<i>Radiant Heat:</i>
9 = Hot Water Radiant Heat
12 = Steam | | | | | | | | | | | | | | | | |
| 2060 | Reversing Valve O/B | 0 = 0 (O/OB in Cool)
1 = B (O/OB in Heat) | | | | | | | | | | | | | | | | |
| 2070 | Compressor Stages | 0, 1 , 2 (2 for TH2320 only) | | | | | | | | | | | | | | | | |
| 2071 | Heat Stages / Backup Heat Stages | Heat Stages: 1 , 2
Backup Heat Stages: 0, 1
(Options vary) | | | | | | | | | | | | | | | | |
| 2110 | Fan Control in Heat (Shown if 2010 = 4 or 5) | 1 = Equipment Controls fan
2 = Thermostat Controls Fan | | | | | | | | | | | | | | | | |
| 2175 | Aux / E Terminal Control | 0 = Drive both Aux & E together
1 = Aux and E independent | | | | | | | | | | | | | | | | |
| 2180 | Backup Heat Source (Heat Pump Only) (TH2210/TH2320 only) | 31 = Electric Forced Air
32 = Standard Efficiency Gas Forced Air
33 = High Efficiency Gas Forced Air
34 = Oil Forced Air
36 = Hot Water Radiant Heat | | | | | | | | | | | | | | | | |
| 2185 | Emergency Heat Source (TH2210/TH2320 only) | | | | | | | | | | | | | | | | | |
| 3000 | System Changeover | 0 = Manual
1 = Automatic | | | | | | | | | | | | | | | | |
| 3015 | Auto Changeover Differential | 0°F to 5°F
0.0°C to 2.5°C | | | | | | | | | | | | | | | | |
| 3020 | Finish With High Cool Stage | 0 = No
1 = Yes | | | | | | | | | | | | | | | | |
| 3021 | Finish With High Heat Stage | 0 = No
1 = Yes | | | | | | | | | | | | | | | | |
| 3090 | Backup Heat Droop (For heat pump with aux heat stage. 0 only for electric) | 0 = Comfort
2 °F to 15 °F (in 1 °F increments)
1.0 °C to 7.5 °C (in 0.5 °C increment). | | | | | | | | | | | | | | | | |
| 3110 | Upstage Timer for Backup Heat (If 3090 = 0 and 2180 = 31, 3110 only has settings 0-3) | <table><tr><td>0 = Off</td><td>8 = 4 hours</td></tr><tr><td>1 = 30 minutes</td><td>9 = 5 hours</td></tr><tr><td>2 = 45 minutes</td><td>10 = 6 hours</td></tr><tr><td>3 = 60 minutes</td><td>11 = 8 hours</td></tr><tr><td>4 = 75 minutes</td><td>12 = 10 hours</td></tr><tr><td>5 = 90 minutes</td><td>13 = 12 hours</td></tr><tr><td>6 = 2 hours</td><td>14 = 14 hours</td></tr><tr><td>7 = 3 hours</td><td>15 = 16 hours</td></tr></table> | 0 = Off | 8 = 4 hours | 1 = 30 minutes | 9 = 5 hours | 2 = 45 minutes | 10 = 6 hours | 3 = 60 minutes | 11 = 8 hours | 4 = 75 minutes | 12 = 10 hours | 5 = 90 minutes | 13 = 12 hours | 6 = 2 hours | 14 = 14 hours | 7 = 3 hours | 15 = 16 hours |
| 0 = Off | 8 = 4 hours | | | | | | | | | | | | | | | | | |
| 1 = 30 minutes | 9 = 5 hours | | | | | | | | | | | | | | | | | |
| 2 = 45 minutes | 10 = 6 hours | | | | | | | | | | | | | | | | | |
| 3 = 60 minutes | 11 = 8 hours | | | | | | | | | | | | | | | | | |
| 4 = 75 minutes | 12 = 10 hours | | | | | | | | | | | | | | | | | |
| 5 = 90 minutes | 13 = 12 hours | | | | | | | | | | | | | | | | | |
| 6 = 2 hours | 14 = 14 hours | | | | | | | | | | | | | | | | | |
| 7 = 3 hours | 15 = 16 hours | | | | | | | | | | | | | | | | | |
| 3120 | Compressor Lockout (1060 needs to be set to 1 or 2) | Off
-15°F to 60°F (in 5°F increments)
-26.0°C to 15.5°C (in 2.5°C or 3.0°C increments) | | | | | | | | | | | | | | | | |
- | | | |
|--------------|--|---|
| 3121 | Outdoor Lockout Backup Heat (1060 needs to be set to 1 or 2) | Off
5F to 65F (in 5F increments)
-15C to 18.5C (in 2.5C and 3C increments) |
| 3125 | Lockout Fan after a Cool Call | [0] = Off
[1] 5 min to [24] 120 min (in 5 minutes increments) |
| 3140 – 14020 | Refer to the online installation manual using the QR code from step 1. | If you prefer, you can press SAVE & EXIT and leave ISU 3140-14020 at default settings. |
- Device input power rating: 24V, 60Hz, 1.1VA. Device contact ratings of up to 1A, inductive.
- !

CAUTION: ELECTRICAL HAZARD
Can cause electrical shock or equipment damage. Disconnect power before beginning installation.

!

CAUTION: EQUIPMENT DAMAGE HAZARD
Compressor protection is bypassed during testing. To prevent equipment damage, avoid cycling the compressor quickly

!

CAUTION: MERCURY NOTICE
If this product is replacing a control that contains mercury in a sealed tube, do not place the old control in the trash. Contact your local wast management authority for instructions regarding recycling and proper disposal.

!

CAUTION: ELECTRONIC WASTE NOTICE
The product and batteries should not be disposed of with other household waste. Check for the nearest authorized collection center or authorized recyclers. The correct disposal of end-of-life equipment will help prevent negative consequences for the environment and human health.
- 3

Customer Assistance
- For assistance with this product, please visit **customer.resideo.com**
- Or call Resideo Customer Care toll-free at **1-800-633-3991**
- Honeywell Home

Série FocusPRO 200 Thermostat

Série P200 TH2110U4004 et TH2320U4006 Programmable

Série S200 TH2110WF4008 et TH2320WF4010 Intelligent

FR

Guide d'installation
- 2

Configurer le Thermostat
- Lors de la configuration initiale, le thermostat entrera dans le menu ISU. Les modèles S200 peuvent être configurés à l'aide de l'application Resideo Pro ou à l'écran. Si vous entrez dans le menu ISU après la configuration initiale, suivez les étapes ci-dessous :
-
- M39612
1. Appuyez sur le bouton en bas à gauche et sur ⬆ fléché vers le haut et maintenez-les enfoncés pendant 5 secondes.

2. Appuyez sur⬆ou⬇pour faire défiler les options. Lorsque l'option **ISU** s'affiche, appuyez sur **SELECT**.

3. Lorsqu'un **numéro ISU** s'affiche, appuyez sur⬆ou⬇pour modifier le paramètre pour cet ISU.

4. Appuyez sur **NEXT (SUIVANT)** pour passer au réglage ISU suivant.

5. Pour terminer la configuration, appuyez sur le bouton **SAVE & EXIT**.

