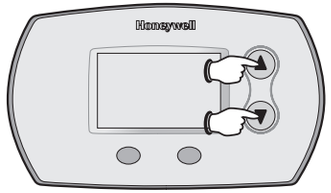
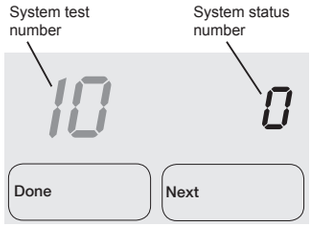
INSTALLER SYSTEM TEST

FocusPRO® 5000 Series

1. To begin, press and hold the ▲ and ▼ buttons until the display changes.



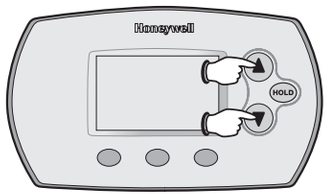
2. Press▲/▼ to turn system on/off.



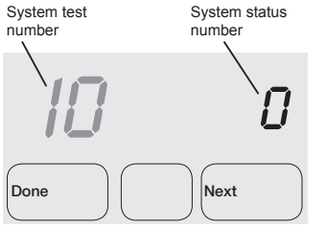
3. Press **NEXT** to advance to next test.
4. Press **DONE** to terminate system test.
5. Proceed to Installer System Tests on page 8.

FocusPRO® 6000 Series

1. To begin, press and hold the ▲ and ▼ buttons until the display changes.



2. Press▲/▼ to turn system on/off.



3. Press **NEXT** to advance to next test.
4. Press **DONE** to terminate system test.
5. Proceed to Installer System Tests on page 8.

INSTALLER SYSTEM TESTS

Test the system's heating, emergency heat, cooling, and fan. Available tests vary by thermostat and system type.

Table 2. Installer System Test

System Test Number	Test Type	System Status Number and Description
10	Heating system	0 Heat and fan off 1 First stage heat on (Fan turns on if Setup Function 1 is set to 1, 5, 9, or 10 OR setup Function 3 is set to 1) 2 Second stage heat on 3 Third stage heat on
20	Emergency heating system	0 Heat and fan off 1 Heat and fan on 2 Second stage heat (Aux. heat) turns on
30	Cooling system	0 Compressor and fan off 1 Compressor and fan on 2 Second stage compressor on
40	Fan system	0 Off 1 On

CAUTION

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

Honeywell

FocusPRO® 5000 and 6000 Series Thermostats

INSTALLER SETUP AND SYSTEM TEST POCKET GUIDE

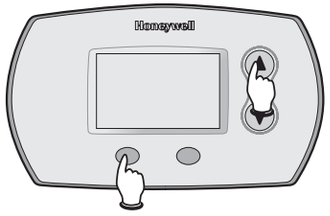
This is a legacy product document supported by Resideo. It is no longer manufactured

69-2026

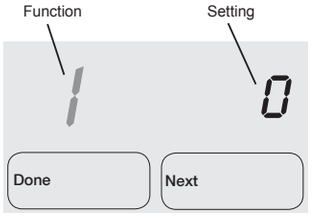
INSTALLER SETUP

FocusPRO® 5000 Series

1. To begin, press and hold the ▲ and **FAN** buttons until the display changes.



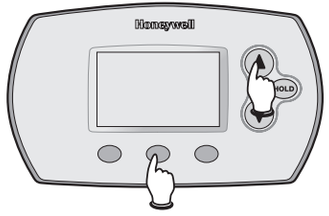
2. Press ▲ or ▼ to change settings.



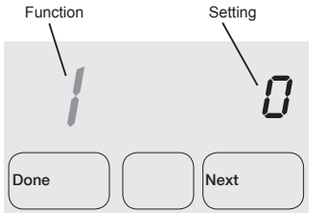
3. Press **NEXT** to advance to the next function.
4. Press **DONE** to exit and save settings.
5. Proceed to Installer Setup Functions on page 4.

FocusPRO® 6000 Series

1. To begin, press and hold the ▲ and **FAN** buttons until the display changes.



2. Press ▲ or ▼ to change settings.



3. Press **NEXT** to advance to the next function.
4. Press **DONE** to exit and save settings.
5. Proceed to Installer Setup Functions on page 4.

INSTALLER SETUP FUNCTIONS

Available option and default settings vary by thermostat.

Table 1. Installer Setup

Setup functions		Setting & Options (factory default in bold)
1	System type	**0 1 heat / 1 cool Conv.** 1 1 heat / 1 cool heat pump (no Aux. heat) 2 Heat only (2-wire, 3-wire zone valves [Series 20], and normally open zone valves) 3 Heat only with fan 4 Cool only 5 2 heat / 1 cool heat pump (with Aux. heat) 6 2 heat / 2 cool Conv. 7 2 heat / 1 cool Conv. 8 1 heat / 2 cool Conv. 9 2 heat / 2 cool heat pump (no Aux. heat) 10 3 heat / 2 cool heat pump (with Aux. heat)
2	Changeover valve (O/B terminal)	**0 Controls valve in cooling** 1 Controls valve in heating
3	Fan control (heating)	**0 Gas/Oil heat (equipment controls heating fan)** 1 Electric furnace (thermostat controls heating fan)
5	First stage heat cycle rate	**5 Gas or oil furnaces of less than 90% efficiency** 1 Steam or gravity 3 Hot water systems or furnaces of 90%+ efficiency 9 Electric furnaces [Other options: 1–12]
6	Second stage heat/Aux heat cycle rate	**5 Gas or oil furnaces of less than 90% efficiency** 1 Steam or gravity 3 Hot water systems or furnaces of 90%+ efficiency 9 Electric furnaces [Other options: 1–12]
7	Auxiliary heat cycle rate	**5 Gas or oil furnaces of less than 90% efficiency** 1 Steam or gravity 3 Hot water systems or furnaces of 90%+ efficiency 9 Electric furnaces [Other options: 1–12]

Table 1. Installer Setup

Setup functions		Setting & Options (factory default in bold)
8	Emergency heat cycle rate	**9 Electric emergency heat** 1 Steam or gravity 3 Hot water systems or furnaces of 90%+ efficiency 5 Gas or oil furnaces of less than 90% efficiency [Other options: 1–12]
9	First stage compressor cycle rate	**3 Recommended** [Other options: 1–6]
10	Second stage compressor cycle rate	**3 Recommended** [Other options: 1–6]
12	Manual/Auto changeover	**0 Manual changeover (Heat/Cool/Off)** 1 Auto changeover (Heat/Cool/Auto/Off) 2 Auto changeover only (Auto)
13	Adaptive Intelligent Recovery™	**1 On** 0 Off
14	Temperature display	**0 Fahrenheit** 1 Celsius
15	Compressor protection	**5 5-minute compressor off time** [Other options: 0–4 minutes]
16	Schedule format	**0 5/2 (weekdays and weekends programmable)** 1 5/1/1 (weekdays, Saturday, and Sunday programmable)
26	Auxiliary heat control	**0 Comfort** 1 Economy
27	Heat temperature range stops	**90 Max. heat temperature setting is 90°F (32°C)** [Other options: 40–89°F (4.5°C to 32°C)]
28	Cool temperature range stop	**50 Min. cool temperature setting is 50°F (10°C)** [Other options: 51–99°F (10.5°C to 37°C)]

Functions 13 and 16 only available on the 6000 series; function 26 only available on the 5000 series

Printed in U.S.A. on recycled paper containing at least 10% post-consumer paper fibers.

Automation and Control Solutions
Honeywell International Inc.
1985 Douglas Drive North
Golden Valley, MN 55422

Honeywell Limited-Honeywell Limitée
35 Dynamic Drive
Toronto, Ontario M1V 4Z9
http://yourhome.honeywell.com

Honeywell