

Download File PDF Honeywell Thermostat Focus Pro 5000 Manual

#Jenny



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Cool! I'am really happy

#Markus Jensen



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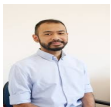
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#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

FocusPRO™ TH5000 Series

- TH5110D For 1 Heat/1 Cool systems
- TH5200D For up to 2 Heat/2 Cool systems
- TH5300D For up to 3 Heat/2 Cool systems

Follow the procedure below to configure the thermostat to match the installed heating/cooling system, and customize feature operation as desired.

To begin, press **DOWN** and **FAV** buttons until the display changes.

Press **DOWN** or **UP** to change settings. Press **HEAT** to advance to the next function. Press **DOCK** to exit and save settings.

Setup function	Settings & options (factory default in bold)
1 System type	1 Heat/1 Cool conventional 2 Heat/1 Cool forced gas/water heat 3 Heat/1 Cool forced gas/water heat with zone valves (Series 20), and heat pump with zone valves 4 Heat/1 Cool forced gas/water heat with zone valves 5 Heat/2 Cool conventional 6 Heat/2 Cool conventional 7 Heat/2 Cool forced gas/water heat 8 Heat/2 Cool forced gas/water heat with zone valves 9 Heat/3 Cool conventional 10 Heat/3 Cool forced gas/water heat
2 Chiller/water valve (CWV) mode	0 Chiller/water valve (CWV) terminal energized in cooling 1 Chiller/water valve (CWV) terminal energized in heating
3 Fan control (FanOnOff)	0 On or off (FanOnOff) — equipment controls fan in heating 1 FanOnOff — terminal controls fan in heating
4 Stage 1 heat cycle rate (CPR1)	0 For gas or oil furnaces of less than 90% efficiency 1 For gas or oil furnaces of 90% or greater efficiency 2 For electric furnaces & furnaces of over 90% efficiency 3 For electric furnaces
5 Stage 2 heat cycle rate (CPR2)	0 For gas or oil furnaces of less than 90% efficiency 1 For gas or oil furnaces of 90% or greater efficiency 2 For electric furnaces & furnaces of over 90% efficiency 3 For electric furnaces
6 Auxiliary heat cycle rate (CPR3)	0 For gas or oil furnaces of less than 90% efficiency 1 For gas or oil furnaces of 90% or greater efficiency 2 For electric furnaces & furnaces of over 90% efficiency 3 For electric furnaces
7 Emergency heat cycle rate (CPR4)	0 For electric emergency heat 1 For gas or oil emergency heat 2 For gas or oil furnaces of less than 90% efficiency 3 For gas or oil furnaces of 90% or greater efficiency
8 Stage 1 compressor cycle rate (CPR5)	0 Recommended for most compressors 1 Other cycle rate (options: 1, 2, 4, 8 or 16 CPR5)
9 Manual thermostat (MNT)	0 Manual thermostat (MNT) only 1 Auto thermostat (Auto) only 2 Auto thermostat (Auto) only (Auto)
10 Temperature (Temp)	0 Fahrenheit 1 Celsius
11 Compressor protection	0 Fan override compressor off time 1 (Other options: 0, 1, 2, 3 or 4 minutes off time)
12 Auxiliary heat control (AHC)	0 Disabled (AHC) only 1 Enabled
13 Heat temperature range (HTR)	00 Heat temperature settings in 70°F (21°C) 10 Heat temperature settings in 65°F to 70°F (19°C to 21°C) 20 Heat temperature settings in 60°F to 70°F (16°C to 21°C)
14 Cool temperature range (CTR)	00 Cool temperature settings in 65°F to 70°F (19°C to 21°C) 10 Cool temperature settings in 60°F to 70°F (16°C to 21°C)

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