User Manual

homexpert™
by Honeywell

THR872CUK Wireless Programmable Thermostat

50051985-001 Rev. A

⚠ **WARNING:** This product must be correctly installed and configured to work properly (see pages 20-31). If you are not experienced in wiring electrical equipment, we recommend professional installation to avoid possible personal injury or equipment damage.

ⓘ **TIP:** After installation, see the QUICK START GUIDE on page 7 to customise and begin using your new thermostat right away.

CE

energy saving recommended
Certification mark

♻

Contents

▬ **NOTE:** *This symbol will flash on the screen when battery power is low. Remove cover as shown on page 24 and replace batteries with two fresh AA alkaline batteries.*

What is a programmable room thermostat?

...an explanation for householders

A programmable room thermostat is both a programmer and a room thermostat. A programmer allows you to set 'On' and 'Off' time periods to suit your own lifestyle. A room thermostat works by sensing the air temperature, switching on the heating when the air temperature falls below the thermostat setting, and switching it off once this set temperature has been reached.

So, a programmable room thermostat lets you choose what times you want the heating to be on, and what temperature it should reach while it is on. It will allow you to select different temperatures in your home at different times of the day (and days of the week) to meet your particular needs.

Turning a programmable room thermostat to a higher setting will not make the room heat up any faster. How quickly the room heats up depends on the design of the heating system, for example, the size of boiler and radiators.

Neither does the setting affect how quickly the room cools down. Turning a programmable room thermostat to a lower setting will result in the room being controlled at a lower temperature, and saves energy.

The way to set and use your programmable room thermostat is to find the lowest temperature settings that you are comfortable with at the different times you have chosen, and then leave it alone to do its job. The best way to do this is to set low temperatures first, say 18°C, and then turn them up by one degree each day until you are comfortable with the temperatures. You won't have to adjust the thermostat further. Any adjustments above these settings will waste energy and cost you more money.

If your heating system is a boiler with radiators, there will usually be only one programmable room thermostat to control the whole house. But you can have different temperatures in individual rooms by installing thermostatic radiator valves (TRVs) on individual radiators. If you don't have TRVs, you should choose a temperature that is reasonable for the whole house. If you do have TRVs, you can choose a slightly higher setting to make sure that even the coldest room is comfortable, then prevent any overheating in other rooms by adjusting the TRVs.

The time on the programmer must be correct. Some types have to be adjusted in spring and autumn at the changes between Greenwich Mean Time and British Summer Time.

You may be able to temporarily adjust the heating programme, for example, 'Override', 'Advance' or 'Boost'. These are explained in the manufacturer's instructions.

Programmable room thermostats need a free flow of air to sense the temperature, so they must not be covered by curtains or blocked by furniture. Nearby electric fires, televisions, wall or table lamps may prevent the thermostat from working properly.

About your new wireless thermostat

The THR872CUK is an easy-to-use thermostat designed to maintain a comfortable environment when you are at home and reduce energy costs when you are away.

Features

- **Energy-saving design**: Automatically adjusts indoor temperature up to six times per day to maintain optimum comfort when you're at home, and reduce costs during working hours when you are away. Each day of the week can be programmed separately (see pages 12-13).

- **One-touch comfort control**: Allows you to override programmed settings at any time by setting the indoor temperature manually (see page 15).

- **Day Off button**: Sets the system to your preferred Sunday program on any day of the week to maintain a comfortable environment when you stay home from work (see page 16).

- **Party button:** Temporarily overrides the normal program schedule for 1 to 23 hours to maintain a comfortable temperature while you are entertaining guests (see page 17).

- **Holiday button**: Maintains a cost-saving temperature level for up to 99 days while you are away, then resumes normal operation when you return (see page 18).

- **Summer/Winter time change**: Automatically adjusts the clock for standard time or daylight savings time.

- **Optimum Start**: Automatically turns on heating system as early as needed so indoor temperature reaches the level you want at the time you set.
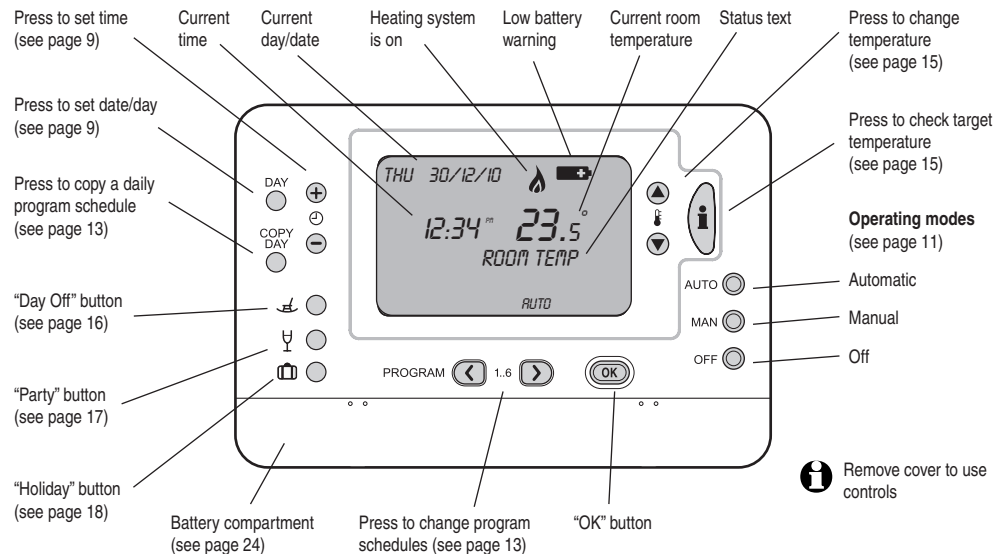
QUICK START GUIDE

Your new thermostat is pre-programmed and ready to go. Just check the steps below and change settings if needed:

1   Install and set up thermostat & relay box
(if this has not been done by a professional installer)..See pages 20-31

2   Select heating (default) or cooling mode...See page 10

3   Customise heating and cooling program settings if necessary...See page 13

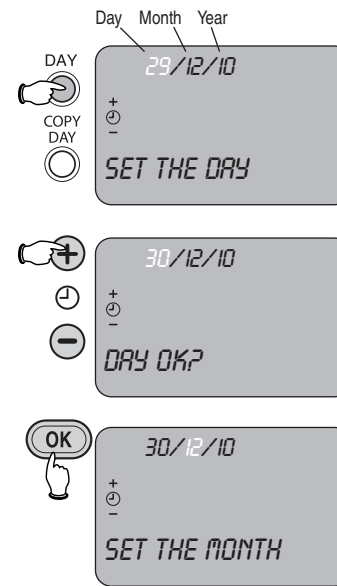ℹ️   ***Display screen options:*** *To change the date, time or display screen language, see pages 9 and 28.*

Quick reference

Press to set time
(see page 9)

Current
time

Current
day/date

Heating system
is on

Low battery
warning

Current room
temperature

Status text

Press to change
temperature
(see page 15)

Press to set date/day
(see page 9)

Press to check target
temperature
(see page 15)

Press to copy a daily
program schedule
(see page 13)

THU 30/12/10

12:34 PM 23.5
ROOM TEMP

AUTO

Operating modes
(see page 11)

"Day Off" button
(see page 16)

AUTO Automatic

MAN Manual

"Party" button
(see page 17)

OFF Off

PROGRAM 1..6

OK

"Holiday" button
(see page 18)

Remove cover to use
controls

Battery compartment
(see page 24)

Press to change program
schedules (see page 13)

"OK" button

Date/time settings

Day Month Year

DAY

COPY
DAY

29/12/10

+
−

SET THE DAY

+

+
−

30/12/10

DAY OK?

OK

30/12/10

+
−

SET THE MONTH

Press the **DAY** button to set the date and time.

Use the **+** or **-** buttons to set the correct day, then press the **OK** button. Follow the same procedure to set month, year and time. On completion, the screen will display "Changes saved."

Date and time should not need to be changed if set properly during initial installation (see page 24).

NOTE: *To adjust only the time, press the **+** or **-** button. It is not necessary to press the **DAY** button.*

Heating or cooling control

Press and hold <u>both</u> buttons for 5 seconds

THU 30/12/10
12:34 PM 23.5°
ROOM TEMP

Heating changes to cooling

THU 30/12/10
12:34 PM 23.5°
COOLING

The thermostat is pre-set to control only your heating system. If installed and set up correctly, it can also be used to control your cooling system.

To switch between heating and cooling, <u>press and hold</u> the ▲ and ▼ buttons until the screen changes.

NOTE: *The thermostat will not switch to cooling control unless you enable this feature (see pages 30-31).*
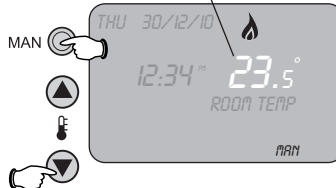
NOTE: *Program schedules for heating and cooling must be set separately (see page 13).*

Operating modes (auto, manual, off)

Auto: Program controls temperature

AUTO
THU 30/12/10
12:34 PM 21.0°
ROOM TEMP
AUTO

Manual: Press ▲/▼ to set temperature

MAN
THU 30/12/10
12:34 PM 23.5°
ROOM TEMP
MAN

Press the mode buttons to select how the thermostat operates:

AUTO ⊚ **Auto:** In this mode the thermostat follows a program schedule to maintain a comfortable temperature when you are home and reduce energy costs while you are away (see pages 12-13).

MAN ⊚ **Manual:** This mode turns off the program schedule to maintain a constant temperature. Press the ▲ or ▼ buttons to set the temperature you want. The temperature will remain at the level you set until you change it, or until you press **AUTO** to resume the program schedule.

OFF ⊚ **Off:** When the thermostat is off, the heating system runs only as needed to maintain a minimum temperature to protect your home. This level is set at 5°C, but you can change it if necessary (see page 28).

NOTE: *You can press any of these buttons — Auto, Manual or Off — to cancel any programming task and exit without saving changes.*

Default program schedules

This thermostat is pre-set to maintain a comfortable temperature when you are at home, and energy-saving levels when you are away or asleep. The default program schedules are shown below. To change them, see pages 13-18.
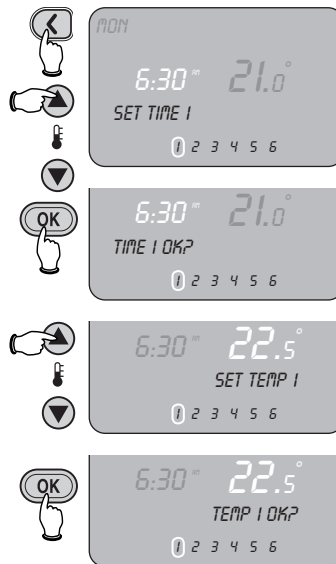
HEATING

Monday-Friday	Period 1	2	3	4	5	6
Time	6:30	8:00	12:00	14:00	18:00	22:30
Temperature	21°C	18°C	21°C	18°C	21°C	16°C
Saturday-Sunday	1	2	3	4	5	6
Time	8:00	10:00	12:00	14:00	18:00	23:00
Temperature	← 21°C →					16°C

COOLING

Monday-Friday	Period 1	2	3	4	5	6
Time	6:30	8:00	12:00	14:00	18:00	22:30
Temperature	24°C	28°C	24°C	28°C	24°C	24°C
Saturday-Sunday	1	2	3	4	5	6
Time	8:00	10:00	12:00	14:00	18:00	23:00
Temperature	← 24°C →					

To adjust program schedules

To customise the program schedules, first make sure the system you want to program (heating or cooling) is selected (see page 10). Heating and cooling schedules must be programmed separately.
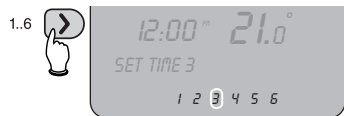
1 Press **<**, then adjust the time and temperature for Period 1 as shown at left.

2 Press **OK** to advance to the next step, or press the **>** button to advance to the next time period. (See page 14 to delete unwanted time periods.)

3 After all Monday time periods are set, press the **DAY** button to customise settings for Tuesday and other days of the week.

To stop programming at any time, press any **MODE** button (Auto, Manual or Off; see page 11).

SHORTCUT: *While programming, press the* **COPY DAY** *button to copy all settings for the current day and apply them to other days. For example, you can apply Monday settings to all other days of the week. After copying, press the* **DAY** *button to select a target day, then press* **OK***.*
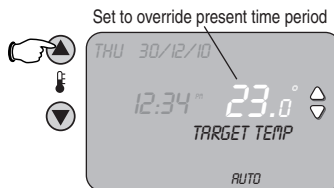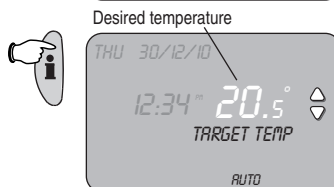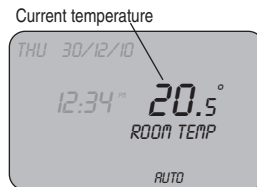
To add or remove program time periods

MON
6:30ᴬᴹ 21.0°
SET TIME 1
①2 3 4 5 6

1..6
12:00ᴾᴹ 21.0°
SET TIME 3
1 2 ③ 4 5 6

Press and hold

--:-- --.-
DISABLED
1 2 ③ 4 5 6

You can eliminate any unwanted time periods (2 through 6) if you require fewer than six per day.

1 Press the **<** or **>** buttons repeatedly to select a time period (or press the **DAY** button to select a different day).

2 Press and hold the **i** button for at least two seconds to remove the selected time period. The temperature will remain at the level set for the previous time period until the following period begins.

To restore a disabled time period, follow the procedure above to select the disabled period, then press and hold the **i** button for at least two seconds to restore it.

Temporary schedule overrides

Current temperature
THU 30/12/10
12:34ᴾᴹ 20.5°
ROOM TEMP
AUTO

Desired temperature
THU 30/12/10
12:34ᴾᴹ 20.5°
TARGET TEMP
AUTO

Set to override present time period
THU 30/12/10
12:34ᴾᴹ 23.0°
TARGET TEMP
AUTO

When idle, the thermostat displays the current room temperature. You can press the **i** button at any time to see the "target" temperature the thermostat is trying to maintain.

Press the ▲ or ▼ buttons to change the temperature temporarily.

In Auto mode, the thermostat will maintain the temperature you set until the next program time period begins. It will then revert to the level programmed for that time period. To maintain a constant temperature for longer periods of time, switch to Manual mode (see page 11).

NOTE: *See also temporary program overrides for holidays, parties or days when you stay home from work (see pages 16-18).*

Temporary schedule overrides — Day Off

MON 27/12/10
+
⊕
−
     1 DAYS
DAYS OFF

Set number of days off

WED 29/12/10
+
⊕
−
     3 DAYS
DAYS OFF

OK
SUN 26/12/10
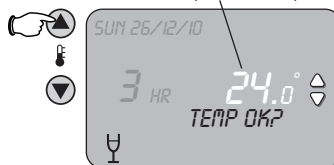12:34ᴾᴹ 23.0°
          ROOM TEMP
          AUTO

In Day Off mode, the system runs the Sunday program schedule on days when you stay home. The Sunday schedule should maintain a comfortable temperature all day long (see page 12).

1   Press the **DAY OFF** button.

2   Press **+** or **-** to select the number of days you will stay home (up to 99 days), then press **OK** to save.

After the last "day off," the temperature will resume the normal program schedule. To cancel the Day Off feature at any time, press the **DAY OFF** button again. The "day off" symbol will disappear and the system will resume normal operation.

ℹ   **NOTE:** *This feature works only when the thermostat is in Auto mode (see page 11).*

Temporary schedule overrides — Party

SUN 26/12/10
+
⊕
−
   1 HR   20.5°
PARTY DURATION

Set number of hours, then press **OK**

SUN 26/12/10
+
⊕
−
   3 HR   20.5°
PARTY DURATION

Set desired temperature, then press **OK**

SUN 26/12/10
   3 HR   24.0° △
               ▽
          TEMP OK?

The Party feature temporarily overrides the program schedule to maintain a comfortable temperature while you entertain guests. You can also use it to set an energy-saving temperature level if you will be away from home for several hours.

1   Press the **PARTY** button.

2   Press **+** or **-** to select the number of hours (1 to 23 hours), then press **OK** to save.

3   Press the ▲ or ▼ buttons to set the temporary temperature, then press **OK** to save and exit.

When the timer expires, the temperature will revert to the previous level (set manually, or by the program schedule if in Auto mode). To cancel the Party mode at any time, press the **PARTY** button again.

ℹ   **NOTE:** *This feature works only when the thermostat is in Auto or Manual mode (see page 11).*

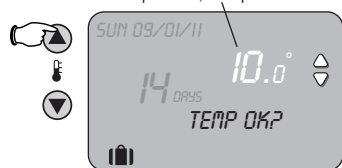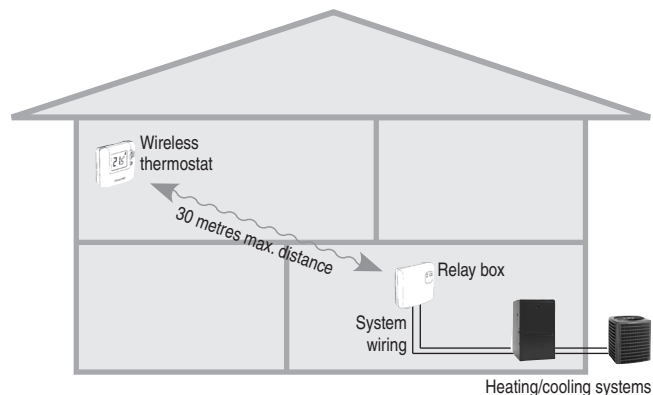## Temporary schedule overrides — Holiday

Set number of days, then press *OK*

Set temperature, then press *OK*

The Holiday feature maintains a constant energy-saving temperature while you are away for an extended time (up to 99 days).

1   Press the **HOLIDAY** button.

2   Press **+** or **-** to select the number of days you will be away (up to 99 days), then press **OK** to save.

3   Press the ▲ or ▼ buttons to set the temperature during your absence, then press **OK** to save and exit.

To cancel the Holiday mode at any time, press the **HOLIDAY** button again.

🛈   **NOTE:** *This feature works only when the thermostat is in Auto or Manual mode (see page 11).*

Advanced features

• **Optimum Start**: This is an energy-efficient feature that adjusts the start time of your heating system. For example, on cold days your heating system will start earlier to ensure that your home is warm when you wake in the morning. On warmer days, heating will begin later to save energy costs. (See page 29 to turn on this feature.)

• **Summer/winter time change**: The thermostat automatically changes the clock time to correspond with changes to and from daylight savings time. (See page 28 to turn off this feature.)

• **Temperature offset**: In some cases, the thermostat must be installed in a location that does not accurately control temperature for optimum comfort in other rooms. You can set the thermostat to compensate for this by adjusting the offset (see page 29).

• **Proportional band width**: If your heating system is oversized for your home, you can compensate by increasing the width of the control proportional band up to 3°C (see page 29).

• **Cycle rate and minimum boiler on/off time**: Adjusting these features can help your climate control system work more efficiently for increased comfort and economy. See page 31 to find recommended settings for your system.

System installation

30 metres max. distance

Wireless thermostat

Relay box

System wiring

Heating/cooling systems

Installation procedure

1 Install relay box

2 Connect system wiring

3 Activate batteries and install wireless thermostat

4 Setup and test system operation

NOTE: *If you are not experienced in equipment installation, we recommend that these procedures be done by a professional installer.*
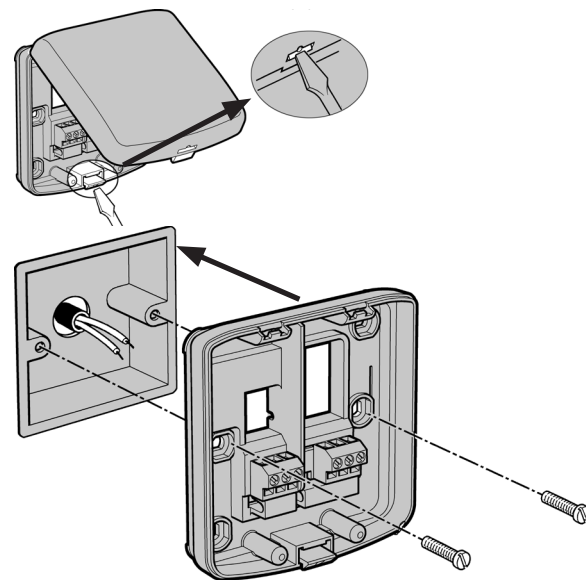
DISCONNECT ELECTRIC POWER BEFORE INSTALLATION: *Can cause electrical shock or equipment damage.*

Install relay box

The relay box is wired directly to your heating or cooling equipment. The thermostat communicates with the relay box using a wireless RF signal to control the system. Do not install near metal objects or electronic devices (TV, sound system, PC, etc.).

1 Make sure electrical power is off.

2 Use a screwdriver to release latch and remove relay box cover.

3 Mount wall bracket as shown at left. Install at least 30 cm from any metal objects such as metal wall boxes and metal equipment enclosures.

4 Connect system wiring as shown on pages 22-23, then replace relay box cover.

Connect system wiring
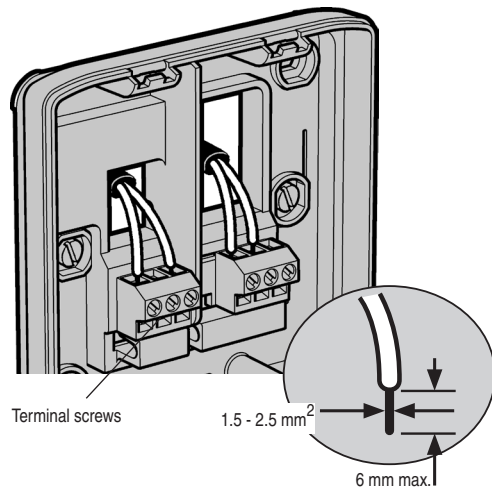
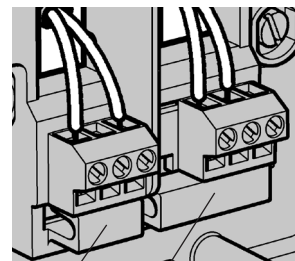Connect wiring from your heating or cooling equipment to the relay box as shown at left. See wiring diagrams on page 23 for details.

1   **Make sure electrical power is off**.

2   Strip insulation to expose about 6 mm of bare wire.

3   Use a screwdriver to loosen terminal screw, insert wire into slot, then tighten screw.

4   Replace relay box cover, then restore electrical power.

ⓘ   **NOTE:** *All wiring must comply with IEE regulations. Keep AC mains supply/load cables separate from equipment wiring. Refer to boiler manufacturer's instructions for information about wiring connections.*
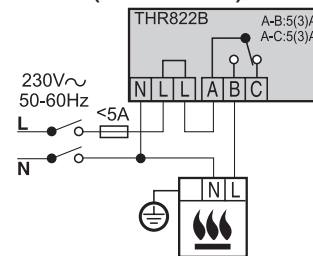
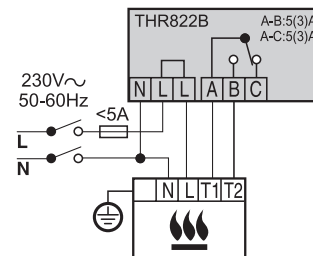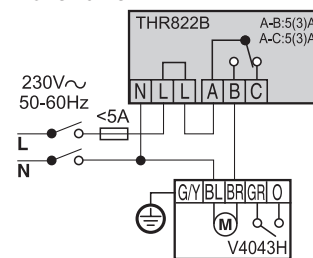Terminal screws   1.5 - 2.5 mm^2

6 mm max.

Wiring diagrams

N L L   A B C

Wiring terminals

Burner (direct control)

THR822B   A-B:5(3)A
                 A-C:5(3)A

230V∼
50-60Hz
L   <5A
N

N L L A B C

N L

Combi boiler

THR822B   A-B:5(3)A
                 A-C:5(3)A

230V∼
50-60Hz
L   <5A
N

N L L A B C

N L T1 T2

Zone valve

THR822B   A-B:5(3)A
                 A-C:5(3)A

230V∼
50-60Hz
L   <5A
N

N L L A B C

G/Y BL BR GR O
M
V4043H

Cooling device

THR822B   A-B:5(3)A
                 A-C:5(3)A

230V∼
50-60Hz
L   <5A
N

N L L A B C

N L
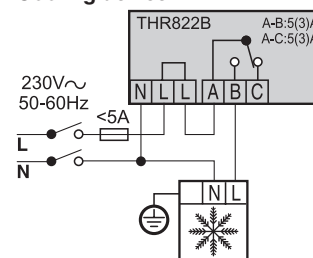
Activate batteries and test thermostat

Remove cover and discard plastic tab inside to activate batteries
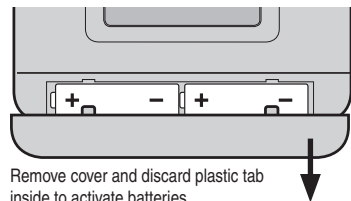
Press **OFF**, then press and hold these buttons to test

TEST TRANSMIT

Green light on relay box should begin flashing
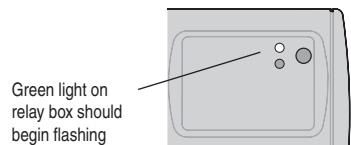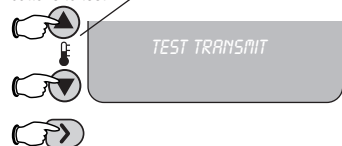
Remove thermostat cover and battery compartment cover, then discard the plastic tab inside to activate the batteries. The first time you do this, you will be prompted to set the date, time and preferred screen language. After this, you should check to make sure the thermostat can communicate with the relay box.

1 **Make sure electrical power is on and thermostat is set to OFF mode (see page 11).**

2 Hold the thermostat 2-3 metres from the relay box, then press and hold the buttons shown at left until TEST TRANSMIT appears.

3 If the system is working properly, a green light on the relay box should begin flashing. If nothing happens, or if the red light begins flashing, see "In Case of Difficulty" on page 32.

To exit Test mode at any time, press any **MODE** button (Auto, Manual or Off; see page 11).
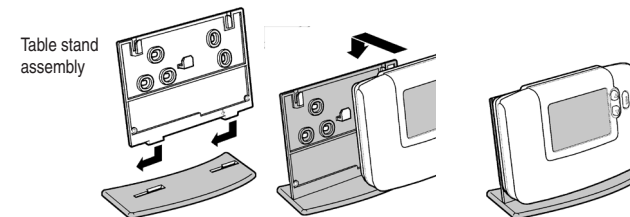
> ▬➕ **NOTE:** *This symbol will flash on the screen when battery power is low. Remove cover as shown at left and replace batteries with two fresh AA alkaline batteries.*

Choose location and install thermostat

Wall mounting

Table stand assembly
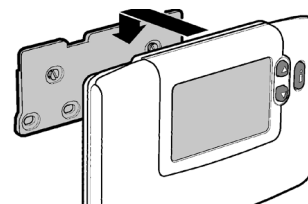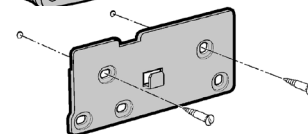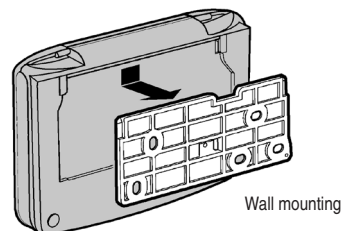
Install the thermostat on a wall or table about 1.2 to 1.5 metres above the floor. To check a location, set the thermostat to Test mode (see page 24), then check to verify that the green light on the relay box is still flashing. If it does not flash, find another location closer to the relay box

• Do not install near sources of hot or cold air (radiators, windows, heating or cooling ducts).

• Install at least 30 cm from metal objects.

• Install at least 1 metre away from other electronic devices (TV, sound system, PC, etc.).

System test

Press **OFF**, check heating unit

OFF

```
THU  30/12/10
12:34 ᴾᴹ  23.5°
          ROOM TEMP
                OFF
```

Press **MAN**, set temperature to 35°C

MAN

```
THU  30/12/10
12:34 ᴾᴹ  35.0°
          TARGET TEMP
                MAN
```

Make sure heating symbol appears

```
THU  30/12/10
12:34 ᴾᴹ  35.0°
```

After installation, you should check to make sure the system is working properly.

1   Press the thermostat **OFF** button.

2   Check the power supply to make sure the system is on and the green light on the relay box is off.

3   Press the thermostat **MAN** button, then press the ▲ button to raise target temperature to maximum (35°C).
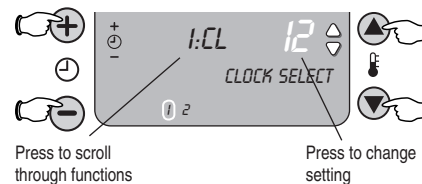
If the system is set up properly, the "heating" symbol should appear on the thermostat display, the heating system should begin running, and the green light on the relay box should be on. You can switch between OFF and MAN several times to verify that the system is operating properly.

4   To stop the test, press **AUTO** to run the program schedule, or **MAN** to reset the temperature manually. (If you select Manual control, reduce the target temperature to an appropriate level.)

Installer setup

OFF

```
THU  30/12/10
12:34 ᴾᴹ  23.5°
          ROOM TEMP
                OFF
```

Press and hold to enter installer mode

```
      ⓘ  (  1..6  )
```

```
 +      1:CL    12 △
⊕                  ▽
 _          CLOCK SELECT
     0  2
```

Press to scroll
through functions

Press to change
setting

*See tables on pages 28-30 for
complete list of functions and settings*

Installer settings allow you to customise how your system works. Check the tables on pages 28-31 to see if any settings need to be changed.

To change installer settings:

1   Press the thermostat **OFF** button.

2   Press and hold the **i**, **<** and **>** buttons until the screen changes.

3   Press the **+** or **-** button to scroll through functions quickly until you find one you want to change.

4   Press the ▲ or ▼ buttons to change any setting, then press **OK** to save the new setting.

To exit installer setup, press any **MODE** button (Auto, Manual or Off).

Installer setup functions — Thermostat settings

** Factory default setting

Function	Description	Setting Options
1: CL	Clock format	24: 24-hour time format ** 12: AM/PM 12-hour time format
2: rP	Reset program schedule	0: Schedule customised by user 1: Reset schedule to factory default (see page 12) **
3: tC	Summer/winter time change	0: No change 1: Automatically switch to/from daylight savings time **
4: LA	Display screen language	Default language varies by location of purchase. Press the ▲ or ▼ buttons to select an alternate language.
5: bL	Screen backlight	0: Off 1: Screen lit when button is pressed **
6: uL	Maximum temperature allowed	35°C ** Options: 21° to 35°C
7: LL	Minimum temperature allowed	5°C ** Options: 5° to 21°C

See page 27 to change these settings. **Always press *OK* after changing any setting.**

Installer setup functions — Thermostat settings

** Factory default setting

Function	Description	Setting Options
8: OP	Optimum start	0: Off ** 1: On (see page 19 for description)
12: tO	Temperature offset	0: No offset ** Options: +3° to -3°C (see page 19 for description)
13: Pb	Proportional band width	1.5°C ** Options: 1.5° to 3°C (see page 19 for description)
19: FS	RESET TO FACTORY DEFAULT	0: No change 1: Select 1 to restore default settings. All customised settings will be lost.

See page 27 to change these settings. **Always press *OK* after changing any setting.**

Installer setup functions — System settings

Enter Installer Setup (see page 27), then press **>** for access to system settings   ** Factory default setting

Function	Description	Setting Options
1: Ot	Minimum boiler on time	1 minute ** Options: 1 to 5 minutes ***See page 31 for important information***
2: Cr	Cycles per hour (CPH)	6 cycles per hour ** Options: 3, 6, 9 or 12 ***See page 31 for important information***
4: HC	Heating/Cooling options	0: No central cooling system installed ** 1: Allows switching between heating and cooling systems ***Thermostat cannot control cooling unless you select 1***
5: PE	Pump exercise	0: Off ** 1: On (turns on pump periodically to keep equipment functioning properly)
7: LC	Behaviour when relay box cannot communicate with thermostat	0: Relay box turns off ** 1: Relay box operates 20% on / 80% off

See page 27 to change these settings. **Always press *OK* after changing any setting.**

Customised settings for your system

Your heating system	Changes required	Setting Options
Standard gas boiler (<30kW)	None	No change
Zone Valve	None	No change
Oil boiler	System setting 1: Ot System setting 2: Cr	Set to 4 minutes Set to 3 CPH
Thermal actuator	System setting 2: Cr	Set to 12 CPH
Electric heating	System setting 2: Cr	Set to 12 CPH

| Your cooling system	Changes required	Setting Options
Heat pump/air conditioner	System setting 1: Ot System setting 2: Cr System setting 4: HC	Set to 4 minutes Set to 3 CPH Set to 1
Fan coil	System setting 4: HC	Set to 1

NOTE: *After changing the above settings to accommodate a cooling system, you can switch the thermostat to control either heating or cooling (see page 10).*

In case of difficulty

Thermostat screen is blank	• Make sure two fresh AA alkaline batteries are properly installed (see page 24).
Heating or cooling system does not respond	• Check thermostat batteries (see above). • Make sure heating and cooling systems have power. Check fuses and circuit breakers and replace or reset as needed. • Check wiring (pages 22-23) and system configuration (pages 30-31). • If red light on relay box is on, the thermostat and relay box may not be able to communicate. See "Rebinding Procedure" on page 33. • If above remedies cannot resolve the problem, the thermostat may have to be moved. Try a location closer to the relay box, or farther away from interference by metal objects or electronic devices such as televisions, sound systems, PCs, etc.
Desired temperature cannot be maintained	• If above remedies cannot resolve the problem, the thermostat may have to be moved. Make sure it is not installed near sources of hot or cold air (radiators, windows, heating or cooling ducts).

In case of difficulty (re-binding procedure)
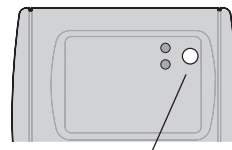
Press and hold relay box button
(steps 1-2)

Press and hold these thermostat buttons (step 4)

CONTROL BINDING
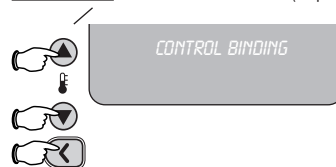
Press thermostat **OK** button (step 5). Relay box red light should turn off.

If you must replace a wireless thermostat or relay box, the system may not work properly afterward. Follow the steps below to re-establish wireless communication.

1 Hold thermostat about 1 or 2 metres from the relay box, then press and hold the relay box button for 15 seconds.

Note: After 5 seconds the red light flashing pattern will change, but you must hold down the button for at least 15 seconds.

2 Release the relay box button, then press and hold it again for 5 seconds, until the red light flashes evenly ("binding" mode).

3 Release the relay box button, then press the thermostat **OFF** button.

4 Press and hold the thermostat ▲, ▼ and **<** buttons until CONTROL BINDING appears on the display screen.

5 Press the thermostat **OK** button to signal the relay box. The red light on the relay box should turn off. If not, wait a few seconds, then press **OK** again.

6 Relocate and test the thermostat, as shown on page 24.

Limited Warranty

Honeywell warrants this product for 1 year from date of purchase. We undertake to replace or repair at our discretion, products should they become defective within 1 year solely as a result of faulty materials and or workmanship.

Understandably if the product has not been installed or maintained in accordance with Honeywell's instructions, has not been used appropriately or if any attempt has been made to rectify, dismantle or alter the product in any way the warranty will be invalidated.

This product warranty states Honeywell's entire liability. It does not extend to cover consequential loss or damage or installation costs arising from a defective product.

If the product is defective, please return it together with a proof of purchase or receipt to the place of purchase.

This does not affect your statutory rights.

If you require further information about this product, call the homexpert™ by Honeywell technical helpline on 0845 604 2893.

For a full list of terms and conditions please visit www.homexpertbyhonyewell.com.

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Declarations, disposal and recycling

Declaration

Honeywell hereby declares that this wireless product is in compliance with the essential requirements and other relevant provisions of the Radio and Telecommunications Terminal Equipment (R&TTE) directive, 1999/5/EC.

Disposal and recycling

Batteries and waste electrical products should not be disposed of with household waste. Please recycle where these facilities exist. Check with your local authority or retailer for recycling advice.

Please retain these instructions for future reference.

Need Help?

For assistance with this product please visit **www.homexpertbyhoneywell.com**, or call Honeywell Customer Care at 0845 604 2893.

C E

energy saving
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