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WHAT IS A PROGRAMMER?

An Explanation for Householders (as recommended by the Energy Savings Trust)

Programmers allow you to set ON and OFF time periods. Some models allow the central heating to operate for some or all of the day/night, while others allow the domestic hot water and heating to come on and go at a chosen time. Setting ON and OFF time periods to suit your needs. For some programmers you may also choose you can be heating without water to run continuously, but under the longer ON and OFF heating periods, or be particularly off the time of the programmer that is correct. Some have had to be adjusted to appropriate points in the change between between time the clock has turned time. For the best results it is important adjust the heating programme, for example, (Summer, Autumn, or Winter) time are dependent on the manufacturer's instructions. The heating will not run if the room thermostat has reached the heating off time. You have not water control, the water heating will be kept in the system. Therefore, which the hot water has reached the correct temperature.



WHAT IS A ROOM THERMOSTAT?

An explanation for Householders (as recommended by the Energy Savings Trust)

A room thermostat controls the heating system in an off or on manner. It acts to control the air temperature, switching on the heating when the air temperature falls below the demand setting, and switching it off when the air temperature has risen to a set point. Setting a room thermostat to a higher setting will increase the room heat as will raise the supply to the room heat as demand on the output of the heating system. For example, the use of a room thermostat, together with the setting of the room heating, the room heat will be set. Setting a room thermostat to a lower setting will lead to the room being controlled at a lower temperature, and saving energy. The heating system will not work if a time period is programmed has reached off. The way to set and use your room thermostat is to set the lowest temperature setting for the room comfortable with, and then leave it alone to do its job. The best way to do this is to set the room thermostat to a low temperature - say 16°C - and then turn it up to the degree that you wish you are comfortable with the temperature. You must never adjust the thermostat further. Any adjustment above the setting will waste energy and cost you more money.

If your heating system is a boiler with radiators, there will usually be only one room thermostat to control the whole house. As you can have different temperatures in different rooms by having thermostats radiator valves (often in individual radiators). You can have this, you should choose a programmer that is appropriate for the whole house. If you do have this, you can choose a night regime setting to make sure that with the boiler room is continuous, this prevents any unnecessary higher costs by reducing the flow.

Room thermostats need a free flow of air to sense the temperature. So they must not be covered by curtains, it exposed to draughts, nearby radiators, fans, windows, and a clear space may prevent the thermostat from working properly.

Honeywell Control Systems Ltd

Avignon Business Park

Avignon

Stroud

GL12 9JQ

Technical Help Desk: 0800 070000

www.honeywell.co.uk

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User Guide

YH4200 Standard RF Pack 3

How to use

ST5420C Wireless Enabled Programmer

DT6N2 Wireless Room Thermostat

CS80A Wireless Cylinder Sensor

This document is to be left with the user
and forms part of a Home Information Pack

System Components

The system is to be completed by the installer

		Location
ST5420C		
DT6N2		Typically in living room or hallway
CS80A		Typically next to the water tank or cylinder

Energy Efficiency and the Environment

Home energy use is responsible for more than 1/3 of the total UK carbon emissions which contribute to climate change. Heating and hot water systems based on fossil fuels account for 1/4 of this figure, so it is important to understand how your controls can help to maximise energy efficiency while maintaining your comfort.

Your Programmer should be used in conjunction with appropriate temperature controls. In order to save energy the following general points should be observed:

1. Ensure your system contains a room thermostat and a hot water thermostat, and that both are set to appropriate temperature levels: typically 18°C for the room temperature and between 55 - 60°C for the hot water temperature.
2. Programme your heating and hot water to be off when you are not in the house. If you are concerned about possible heat damage to any exposed pipework, it is advisable to fit a hot protection system - your installer can advise you about this.
3. Think about how you use your domestic hot water - if you have a storage system, it is not necessary to have this switched on all the time, even when you are in the house.
4. Consider the heat up time required for your central heating. Every home responds differently when the heating is switched on. Adjust the start time so that you are not cold when you get up in the morning. A longer heat up time is required for other heating periods.
5. In the evening, when the house is up to temperature, it is often possible to switch off the heating up to an hour before you go to bed, without any noticeable reduction in comfort.

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Table of Contents Honeywell Users Guide

1. Understanding the eBook Honeywell Users Guide
 - The Rise of Digital Reading Honeywell Users Guide
 - Advantages of eBooks Over Traditional Books
2. Identifying Honeywell Users Guide
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Honeywell Users Guide
 - User-Friendly Interface
4. Exploring eBook Recommendations from Honeywell Users Guide
 - Personalized Recommendations
 - Honeywell Users Guide User Reviews and Ratings

- Honeywell Users Guide and Bestseller Lists
- 5. Accessing Honeywell Users Guide Free and Paid eBooks
 - Honeywell Users Guide Public Domain eBooks
 - Honeywell Users Guide eBook Subscription Services
 - Honeywell Users Guide Budget-Friendly Options
- 6. Navigating Honeywell Users Guide eBook Formats
 - ePub, PDF, MOBI, and More
 - Honeywell Users Guide Compatibility with Devices
 - Honeywell Users Guide Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Honeywell Users Guide
 - Highlighting and Note-Taking Honeywell Users Guide
 - Interactive Elements Honeywell Users Guide
- 8. Staying Engaged with Honeywell Users Guide
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Honeywell Users Guide
- 9. Balancing eBooks and Physical Books Honeywell Users Guide
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Honeywell Users Guide
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Honeywell Users Guide
 - Setting Reading Goals Honeywell Users Guide
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Honeywell Users Guide
 - Fact-Checking eBook Content of Honeywell Users Guide
 - Distinguishing Credible Sources

13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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