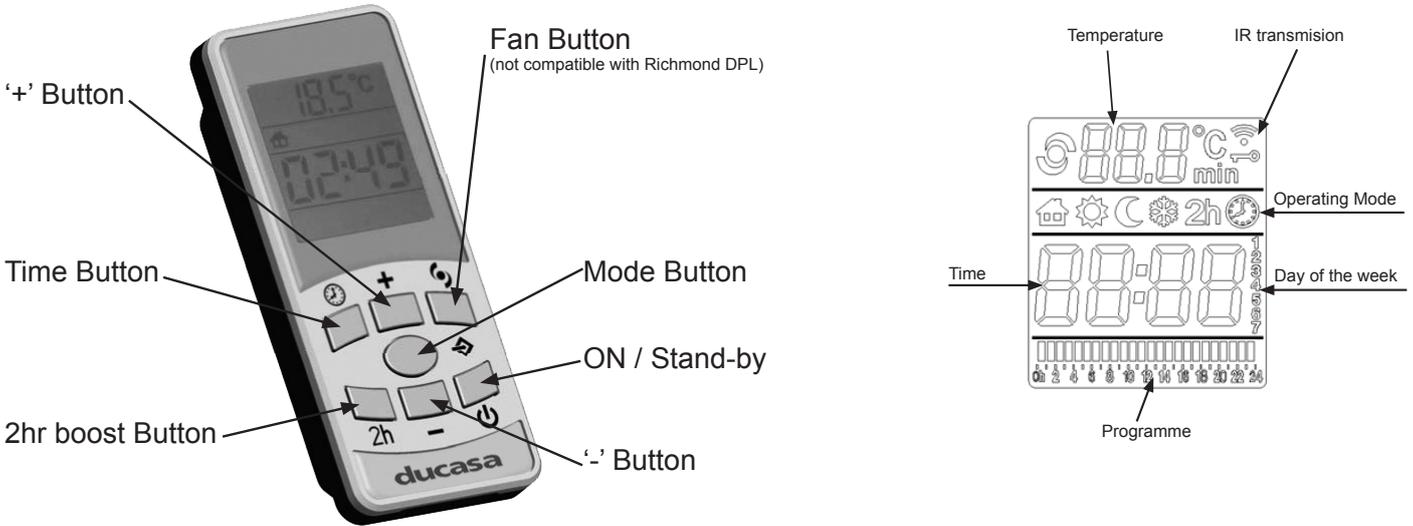


The Single Zone Remote Control

General Description

The remote control communicates with the radiator using infra-red signal from a maximum distance of 10m from the appliance and requires 2x AAA batteries.



Setting the Time

Once the batteries have been installed the LCD screen will display all symbols for 3 second after which the date and time need to be set.

1. Set the day using the + or – button and press the mode button to accept.
2. Next set the hour using the + or – button and the mode button to accept again.
3. Set the minutes with the + or – button at which point pressing the mode button will accept the final change and the remote will go into stand-by mode.

Selecting the Operation Mode

The operation mode can be selected using the mode button; these are the same as those on the radiator and have the same function unless specified below.

Comfort and Economy Temperature Setting

To set the temperature for both the comfort and economy modes; select the desired mode using the mode button and set the temperature using the + or – buttons. The economy temperature can never be set higher than the comfort temperature.

Programme Mode

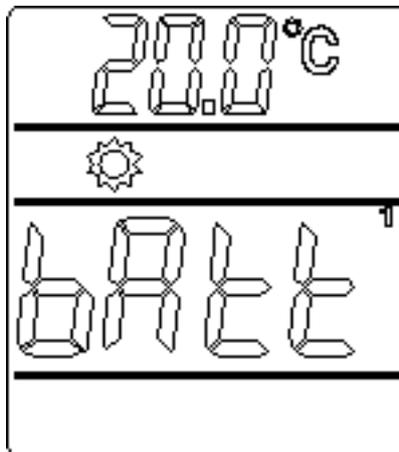
To set the user programme press the time button and the current day will flash. Accept the day, hour and minutes using the mode button, after which the user programme can be selected in the same method as completed on the radiator control end.

IR Transmission

Any alterations made using the remote control will be sent to the radiator via an IR signal after 1 second of inactivity. This can be seen by the IR transmission symbol flashing in the top right hand corner.

Low Battery Warning

When the battery is running low the display will periodically display 'bAtt' at which point the batteries should be changed.





Disposal of Old Electrical & Electronic Equipment

(Applicable in the European Union and other European countries with separate collection systems)

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This symbol on the product or on its packaging indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. The recycling of materials will help to conserve natural resources. For more detailed information about recycling of this product, please contact your local Civic Office, your household waste disposal service or the shop where you purchased the product.



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Heattend Products Ltd

Web: www.heattend.co.uk

Email: enquiries@heattend.co.uk