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Honeywell CS92A Wi-Fi Evohome Controller Instructions

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Honeywell CS92A Wi-Fi Evohome Controller

Product Information

The CS92A is a transceiver used in conjunction with a master controller to establish a wireless connection for remote control operations. It is designed and manufactured by Automatikcentret, located at Strandvejen 42 Saksild 8300 Odder. For further information, you can visit their website **www.automatikcentret.dk** or contact them via email at **info@automatikcentret.dk**. The CS92A transceiver is equipped with a green light indicator and a red light indicator.

Product Usage Instructions

1. Put the CS92A into binding mode by pressing and holding the button for 5 seconds.
2. Observe the green light coming on and the red light flashing once every second.
3. For optimal signal reception, mount the transceiver in a location where there are no metal objects in a direct line between it and the master controller.

Wireless connectivity Guide

Wi-Fi evohome Controller (ATC928G3000)
Wireless Cylinder Thermostat (CS92)
To bind a Wireless Cylinder Thermostat (CS92) to a Wi-Fi evohome Controller (ATC928G3000) to control a hot water cylinder …

On the evohome Controller

- Press and hold O SETTINGS for 5 seconds

- Press the green tick Pd

- Press SYSTEM DEVICES

- Press STORED HOT WATER

- Press ENABLED

- Press HOT WATER SENSOR BINDING

  On the Wireless Cylinder Thermostat G Press and hold the button for 5 seconds. The green light should come on and the red light should flash

- Press the button again

  You should receive a SUCCESS message on the evohome Controller and the LED on the Wireless Cylinder Thermostat should stop blinking and turn OFF. If not, go back and re-bind.

Put CS92A into binding mode by pressing and holding the button for 5 seconds, until the green light comes on and the red light flashes once every second. For best signal reception, the transceiver should be mounted in a location where there are no metal objects in a direct line between it and the master controller.

Documents / Resources

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CS92A Wi-Fi Evohome Controller, CS92A, Wi-Fi Evohome Controller, Evohome Controller, Controller