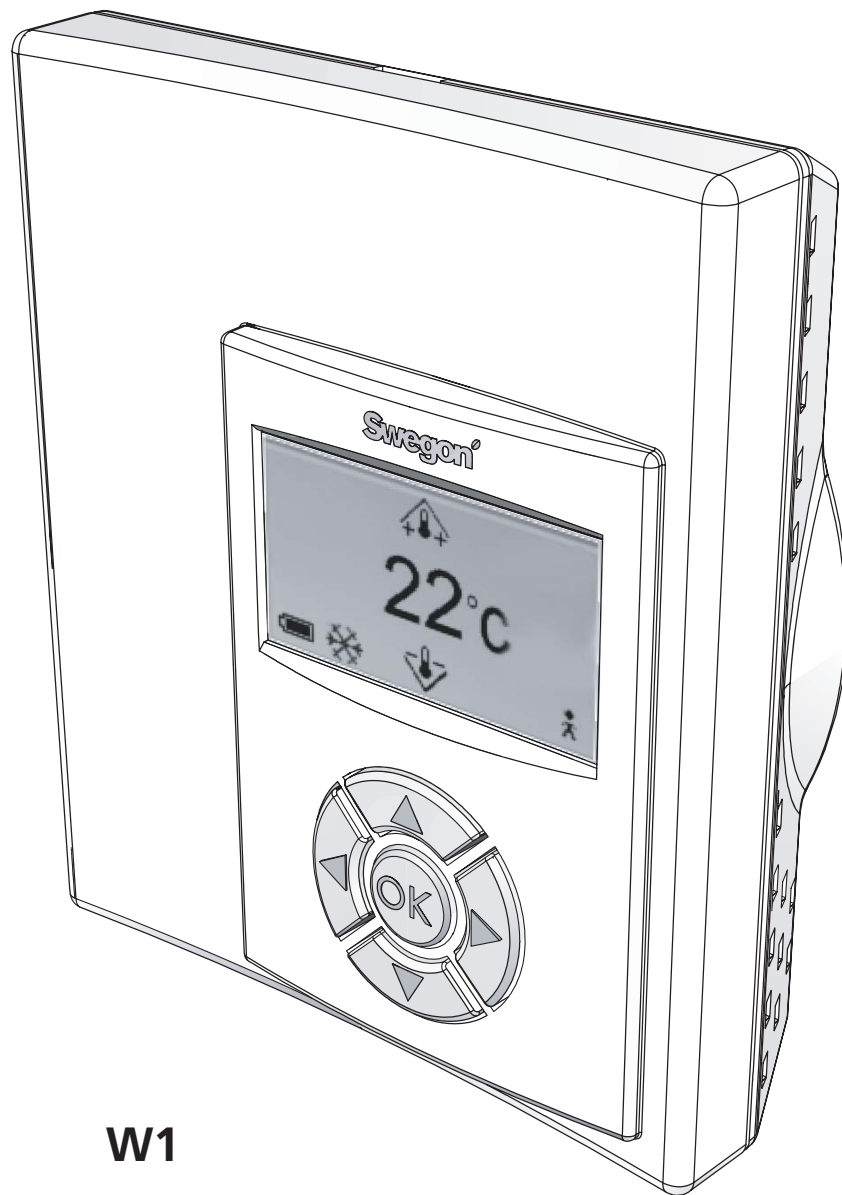


# User manual CONDUCTOR

## LEVEL 1





## About CONDUCTOR

CONDUCTOR is a control system for regulating the room temperature. You can create a comfortable indoor climate by keying heating and cooling settings in the room unit. When you leave the room, the system automatically regulates the climate until you enter a new temperature setting.

Set to its automatic mode, the CONDUCTOR will regulate heating and cooling in response to circumstances in the room: is anyone in the room, is a window open, is the room air humid?

These instructions describe how you as day-to-day user of the CONDUCTOR, office worker or hotel guest, can regulate the heat and coolness in the room using the room unit.

## The parts of the room unit

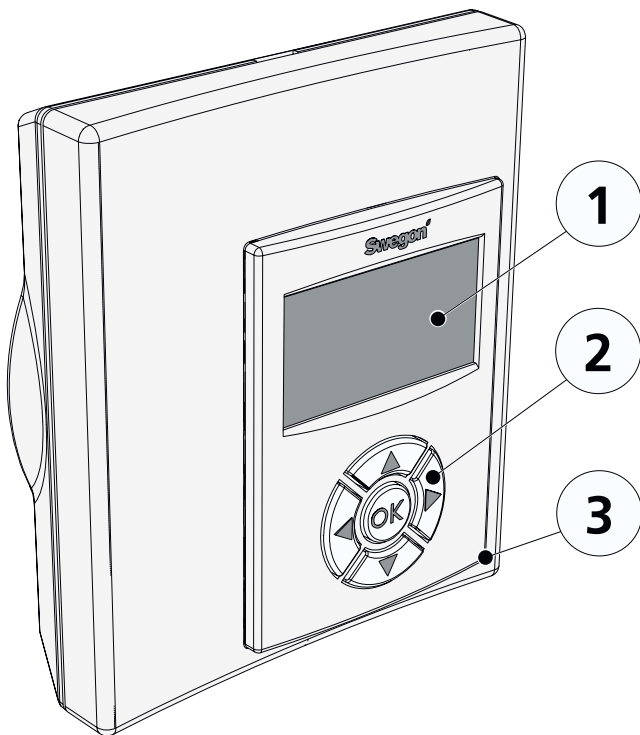


Figure 1. The room unit.

### 1 Display

Shows the current status of the climate system and information about the room temperature. It also shows the settings you enter with the key set.

### 2 Key set

You can use it for changing settings of room temperature.

### 3 Temperature sensor

Placed inside the enclosure.

**N.B.!** In that the measurement of the temperature is influenced by the surroundings, the measurement of the room temperature, dependent on where the room unit is located, is not necessarily representative of the actual heating or cooling requirements of the room.

## To use the CONDUCTOR

The following section describes how you use the room unit to adjust room temperature.

### The key set

You use the key set to increase and decrease the desired room temperature.

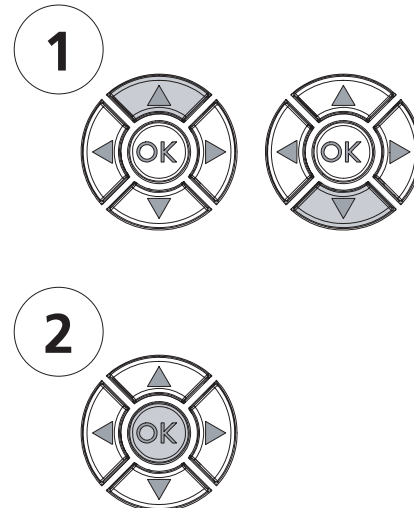


Figure 2. The key set.

### 1 The keys for adjusting the temperature

- ▲ UP Increase the temperature.
- ▼ DOWN Decrease the temperature.

### 2 Accept key for temperature

- OK CONFIRM Confirm the setting.

The Main image

The main image shows the current status and temperature setting of the climate system.

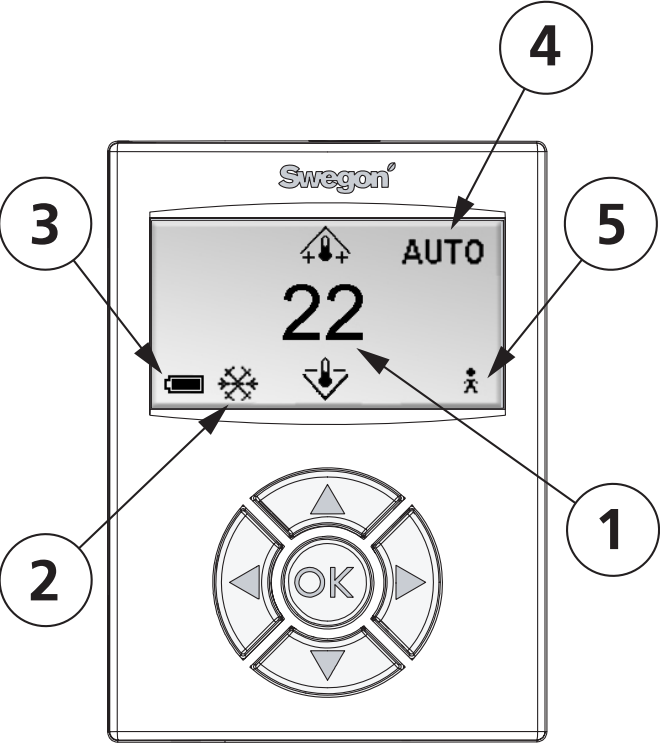


Figure 3. The Main image.

1 Current temperature

The field shows present temperature setting. Specified in °C.

2 Heating/cooling

The field shows whether the climate system is set to heating or cooling.

Heating

Cooling

3 Battery level/window status

The field shows the battery level. If a window is open in the room this will be visible on the screen.

Good battery status.

Medium good battery status

Change battery! See **Service and support**.

Open window.

4 Operating mode

The field shows current operating mode of the climate system.

**N.B.!** The field is empty in manual mode.

**AUTO** Automatic

**ECON** Economy

**STOP** Stop

**EMERG** Emergency

5 Presence status

Someone is in the room.

### To set the desired room temperature

You set the desired room temperature in the main menu, by pressing any of the following keys: ▲ UP or ▼ DOWN.

The first press of the key ( ▲ UP or ▼ DOWN) will take you to the temperature setting image, without affecting the temperature setting. You can now set your desired room temperature.



Figure 4. The temperature setting image.

As in the main menu the desired room temperature is displayed in °C in the middle of the display.

### To increase the temperature.

Press ▲ UP until the desired room temperature can be read in the display.

Then press **OK** CONFIRM to confirm your setting. You then return to the main menu.

### To decrease the temperature

Press ▼ DOWN until desired room temperature can be read in the display.

Then press **OK** CONFIRM to confirm your setting and return to the main menu.

## Service and support

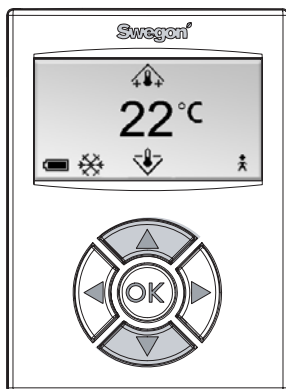
If the room unit does not operate in a satisfactory manner, please contact the person(s) responsible for maintaining the premises (caretaker or receptionist).



## QUICK GUIDE

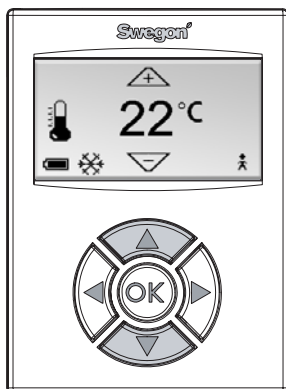
## Increase and decrease the room temperature

1



Press the ▲ or ▼ key.

2

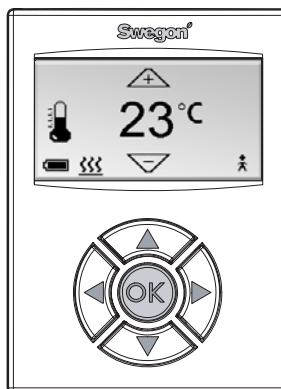


Press the ▲ key to increase the temperature.

Press the ▲ key to decrease the temperature.

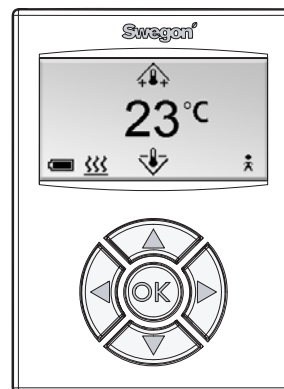
Press one time for each degree if you wish to change the temperature.

3



Press the OK key to confirm your setting.

4



You have finished setting the room temperature.