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smart thermostat termios pro:  
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# The Smart Thermostat



# termios Pro at a glance

## Screen

 This icon shows when the thermostat has connectivity. The center of the screen can show the following symbols:



**Frost protection**

The lowest heat setting which keeps your radiator from freezing.



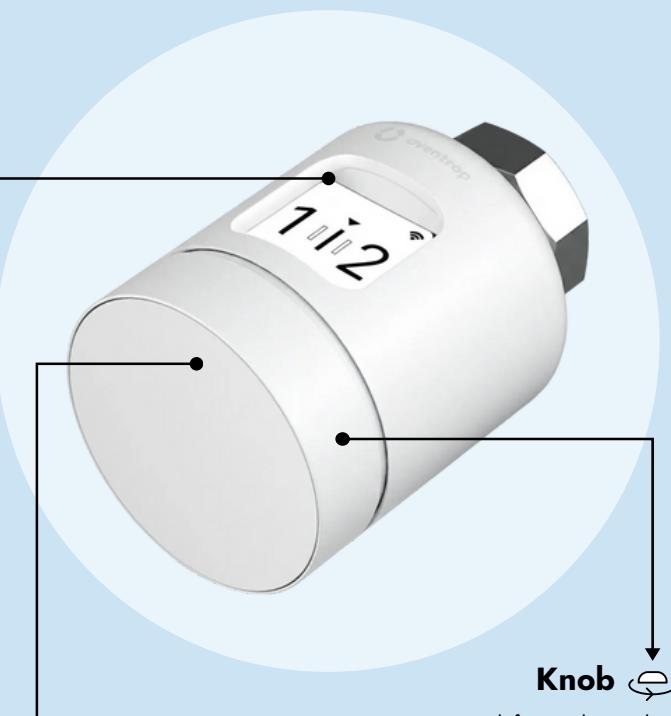
**Heat level**

Change level by turning the knob, from snowflake to level 5.



**No heat detected**

When the thermostat isn't receiving heat from the radiator.



## Main button

Used to access and navigate the menu.

\*Available in newer versions

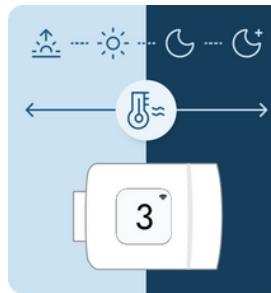
If your thermostat looks and works slightly differently, you may have an older software version. It will soon update to the new version automatically.

# Discover termios Pro

## No need to readjust it to maintain comfort

When you set a level on termios Pro, your room gets heated up to the selected level. Your radiator is going to be warm **only as much as is needed**.

You **do not need to constantly adjust** termios Pro to keep the temperature stable – unlike most traditional thermostats!



## Experiment to find your comfort level

The same level can **feel different** on different thermostats. If you used level "3" on your old one, a different level might be more comfortable on termios Pro.

Your radiator may be warm in short pulses, then cool down again. That's the thermostat **maintaining the temperature, not failing**.



With termios Pro, a higher level simply aims for more warmth – it doesn't mean constant full-power heating. **A higher setting doesn't automatically mean higher energy costs.**

## How to adjust

1. Set a level and **give it 1-2 hours**. Rooms and radiators will heat up gradually.
2. If it still feels too cold, increase by one level and **give it time to adjust**.
3. Once the temperature feels right, you don't need to keep changing the thermostat's level – **termios Pro will hold the temperature steady**.

## Recommended starting levels



Frost protection (when active heating isn't needed)

**1 - 2**

Colder / minimal heating

**3 - 4**

Everyday settings

**4 - 5**

Warmer comfort

# How termios Pro works

Once you set your preferred level, the Termios Pro thermostat takes care – regulating the heat so your room stays comfortable and energy isn't wasted.

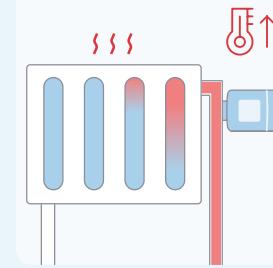
## 1: Set a level

Turn the rotary knob to choose **your desired heat level** – from snowflake (frost protection) to 5 (highest).



## 2: The thermostat measures and reacts

termios Pro continuously measures the ambient temperature near the radiator and compares it with your set level.



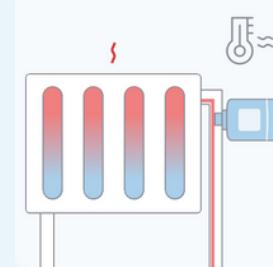
If the room is too cold, the thermostat allows more hot water to flow into the radiator, gradually increasing room temperature.



If the room still feels **too cold or warm** after a while, **change the level** and give it 1 to 2 hours to settle. The thermostat will **adjust automatically** and avoid overheating, even on higher settings.

## 3: The thermostat maintains level

As the room approaches the target level, the water inflow gradually decreases, lowering the heating power.



termios Pro keeps adjusting the inflow as needed to maintain a steady temperature, corresponding to your selected level.



Your radiator may sometimes feel cold to touch, even when the heating is on. That just means the thermostat is limiting hot water flow to **avoid overheating and reduce energy spending**.