

1. To be as precise and economic as possible the *living* thermostat must adapt itself to the heating system. This is made during the first nights of operation, where *living* will close and open the radiator valve several times. You might experience some fluctuations of the radiator temperature over night.
2. During the first week you can experience temperature fluctuations, as *living* learns when it is necessary to start heating the room in order to reach the correct temperature at the correct time. This intelligent control will continuously adjust the heating time compared to seasonal temperature changes.
3. *living* thermostats features an Open-window function, which closes the valve if the room temperature is falling dramatically, thus reducing the heat loss. The heat is turned off for up to 30 minutes, before *living* returns to its original settings.
4. To keep the radiator valve functional and at its best, *living* automatically exercises the valve every Thursday at approx. 11:00 hrs by opening it fully and then return to normal setting.

For further information and complete user guide, please see  
**[www.danfoss.com/living](http://www.danfoss.com/living)**