



### **Tip #1: Location is key**

When your room thermostat is located in a suitable location – on an interior wall mounted about 1.5 meters above the floor, for example – it receives a better measurement of the room’s condition, resulting in the radiator delivering a more desirable room temperature. Remember to keep your thermostat out of direct sunlight to ensure a more accurate reading.



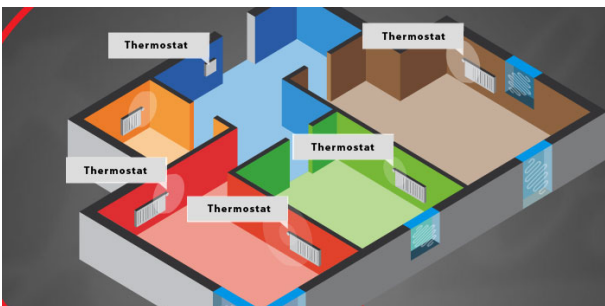
### **Tip #2: Go wireless**

Today, a wireless room thermostat is a very popular way to go. We offer a wide range of wireless, programmable thermostats that can automatically adjust the room temperature when needed.



### **Tip #3: Don't cover your thermostat**

Never cover or block your thermostat with items that may disrupt an accurate room temperature reading. These items may include clothes, curtains or furniture placed either over or in front of the thermostat. The temperature around your thermostat should be the same temperature as in the rest of the room, so keep the air around it flowing freely.



### **Tip #4: Use all radiators**

Set the temperature control on all thermostats in the same room to the same level. You'll save nothing by turning one of your room thermostats down or off. The other radiators will have to work harder at heating your home, resulting in poorer heat distribution.



### **Tip #5: Set the levels and leave them alone**

Constantly adjusting your room thermostats will not save energy ... or money. Set the thermostats and let them control the room temperature on their own.



### **Tip #6: Turn off during ventilation**

Shut down all the thermostats in rooms where ventilation is required. When you're finished airing out the room, turn them back on in the same mode they were in prior to turning them off.



### **Tip #7: Regulate humidity levels**

It's a good rule of thumb to air your rooms out every day – rain or shine. The humidity levels in the home should be no more than 40-50 percent.



### **Tip #8: Replace after 15 years**

If your thermostat is more than 15 years old, it needs replacing. Our complete range of energy saving thermostats are the best thermostats on the market and are specifically designed to meet all of your house heating needs.



### **Tip #9: Turn it down when traveling**

If you leave your home for a long period of time you need to lower the temperature to save energy. Our living eco® programmable thermostats can be set to frost protection or scheduled to enter AWAY mode when you're on holiday for optimal home energy efficiency.



### **Tip #10: Room-by-room comfort**

At Danfoss, we have a saying: Real room comfort is when you're not aware of the temperature. That is exactly what our living by Danfoss range enables you to achieve. You can schedule your desired temperature for any time of the day or night – room by room – to suit your family's everyday routine ... all while saving energy and money.