THE 360° COMFORT EXPERIENCE

CONGRATULATIONS!
You’ve chosen to entrust the heating of your home to the Maestro smart thermostat. The comfort of your family is now in your hands. Elegant, accurate and highly efficient, your new Maestro smart thermostat will help you reduce your energy bill and ecological footprint, so you can do your part for the environment. Create your own ecosystem in your home and take full control of your comfort with the Maestro mobile app.

MADE AND DESIGNED IN NORTH AMERICA
Established in Quebec, Canada for more than 35 years, the Stelpro family business understands the specific needs our climate imposes on us as well as our concerns regarding safety and environmental protection. By choosing Maestro by Stelpro, you’re encouraging the development of energy efficient products for a better future.
FOUR EASY STEPS TO CONTROL THE COMFORT OF YOUR HOME

1 - Install your Maestro controller • thermostat
2 - Install your Maestro thermostats
3 - Install the Maestro application and create your Maestro account
4 - Build your Maestro network

For further information or to consult the complete User Guide, please visit our website.

www.stelpro.com/en-US/support-maestro
WHAT’S IN THE BOX

SMART THERMOSTAT

QUICKSTART GUIDE

MOUNTING PLATE | SCREWS (2) | CAPS (2)

TOOLS REQUIRED

NO. 2 PHILLIPS SCREWDRIVER
BEFORE YOU START

WHERE TO INSTALL YOUR MAESTRO THERMOSTAT
Install the thermostat at approximately 1.5 m (5 ft.) from the floor, on an indoor wall that faces the heating system.

IMPORTANT: Leave a clearance of at least 30 cm (12 in.) around the thermostat to ensure it is properly ventilated.
INSTALLING THE MAESTRO THERMOSTAT

Before you begin, take a few minutes to watch the step-by-step video on installing the Maestro thermostat.


IMPORTANT: The thermostat must be installed by a qualified electrician.
NOTE: A Maestro thermostat cannot control more than 4000 Watts in total.
1. TURN OFF THE HEATING SYSTEM’S ELECTRICAL CURRENT
2 REMOVE PREVIOUS THERMOSTAT
3
SECURE THE MAESTRO THERMOSTAT MOUNTING PLATE TO THE ELECTRICAL BOX
CONNECT THE WIRES INSIDE THE CAPS PROVIDED
5 SECURE THE THERMOSTAT ON THE MOUNTING PLATE
TURN ON THE ELECTRICAL CURRENT
SET-UP BASIC OPTIONS ON FIRST START

2 SETTINGS TO BE SET:

> TEMPERATURE FORMAT (°Celsius / °Fahrenheit)
> HEATING MODE (Baseboard / Fan-forced heater)

Use the LEFT/RIGHT arrows to change the selection and used CENTER button to confirm.
THERMOSTAT INTERFACE

1. ZIGBEE CONNECTED
2. HEATING MODE
3. HEATING POWER
4. OVERHEATING APPLIANCE
5. KEYBOARD LOCKED
6. ROOM TEMPERATURE
7. RELATIVE AMBIENT HUMIDITY/OUTDOOR TEMPERATURE
8. SETPOINT IS LOW OR OPEN WINDOW DETECTED (BLINKING ICON)
9. ADVANCED MENUS INDICATOR
10. ADJUST THE ROOM TEMPERATURE / MODIFY THE MENU SELECTION
11. TOGGLE BETWEEN RELATIVE AMBIENT HUMIDITY AND OUTDOOR TEMPERATURE / ACCESS TO ADVANCED MENUS / CONFIRM IN ADVANCED MENUS
THERMOSTAT ADVANCED MENUS

MODIFY THE SETTINGS

To access the advanced menus, hold the CENTER button for 3 seconds.

- Menu 1: Zigbee connectivity
- Menu 2: Temperature format (°C or °F)
- Menu 3: Heating mode
- Menu 4: Lock/unlock keyboard
- Menu 5: Activate/deactivate open window detection
- Menu 6: Activate/deactivate proximity detection
- Menu Reset to Default (dEF)
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