



Roth Touchline SL EnergyLogic Projectline Wireless Controller Installation Guide

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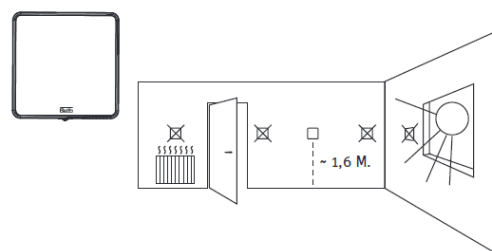
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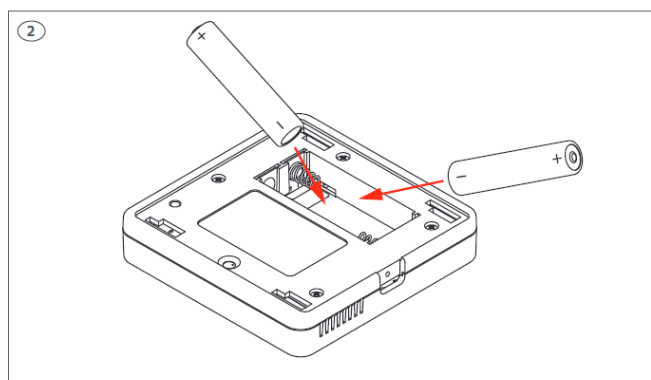
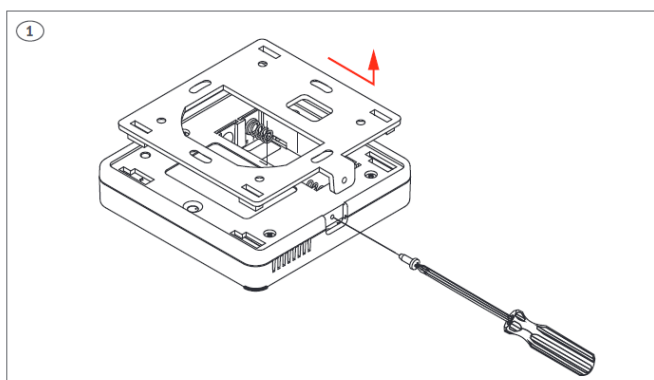
Roth Touchline SL EnergyLogic Projectline Wireless Controller



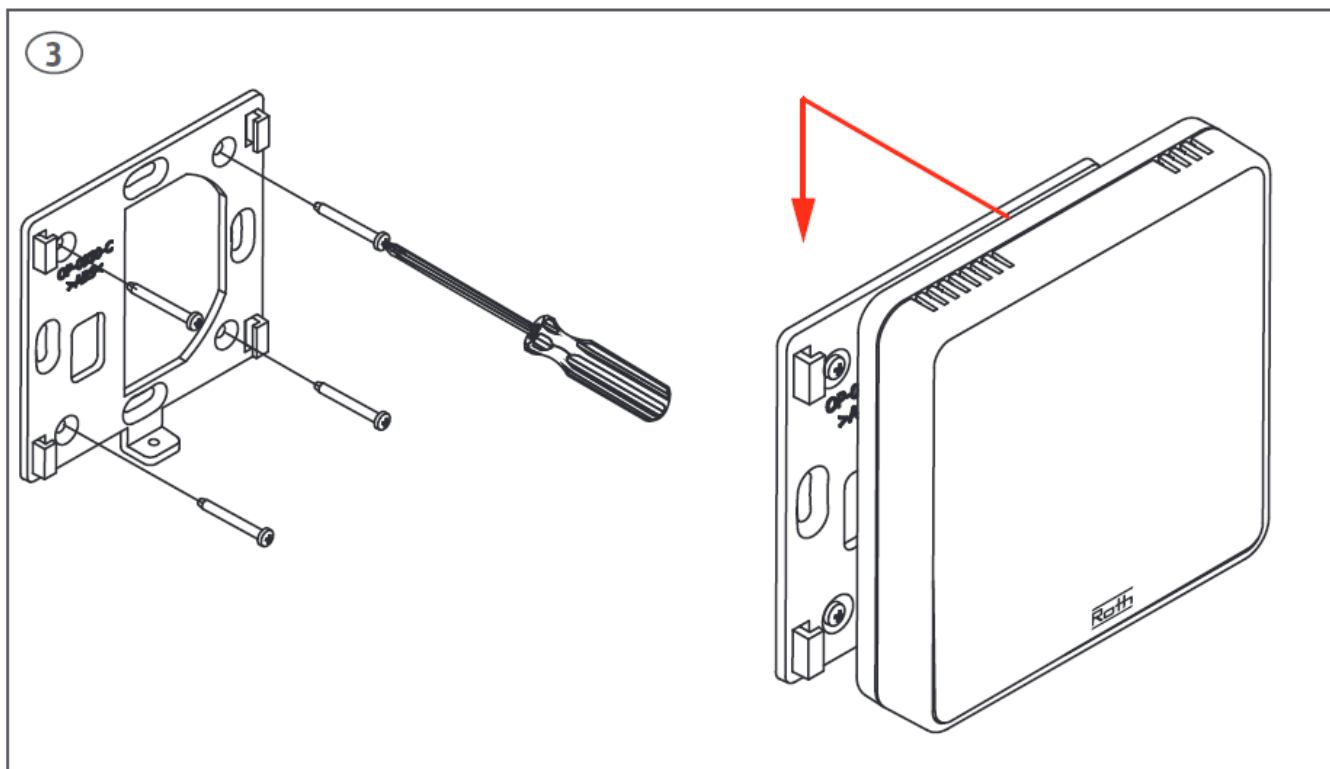
Roth Touchline® SL Room sensor



Roth Touchline® SL Room sensor

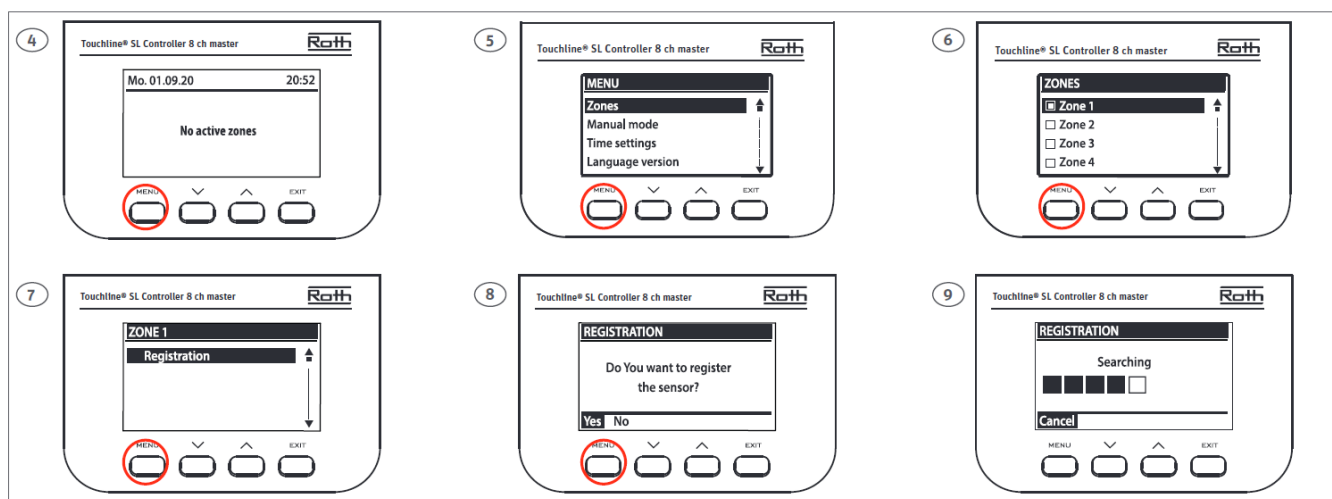


Insert batteries (included), be aware of +/- polarity.

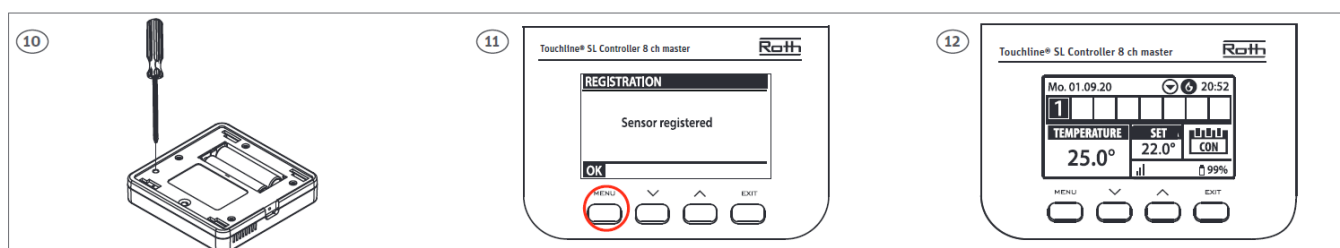


Mount backplate on the wall (screws incl.) sensor slides onto back plate.

The sensor can be connected to all Controllers in the Roth Touchline® SL series. Pairing/registering is made the same way on all Controllers using the same buttons. On the pictures the panel of the Roth Touchline® SL Controller, master is shown.



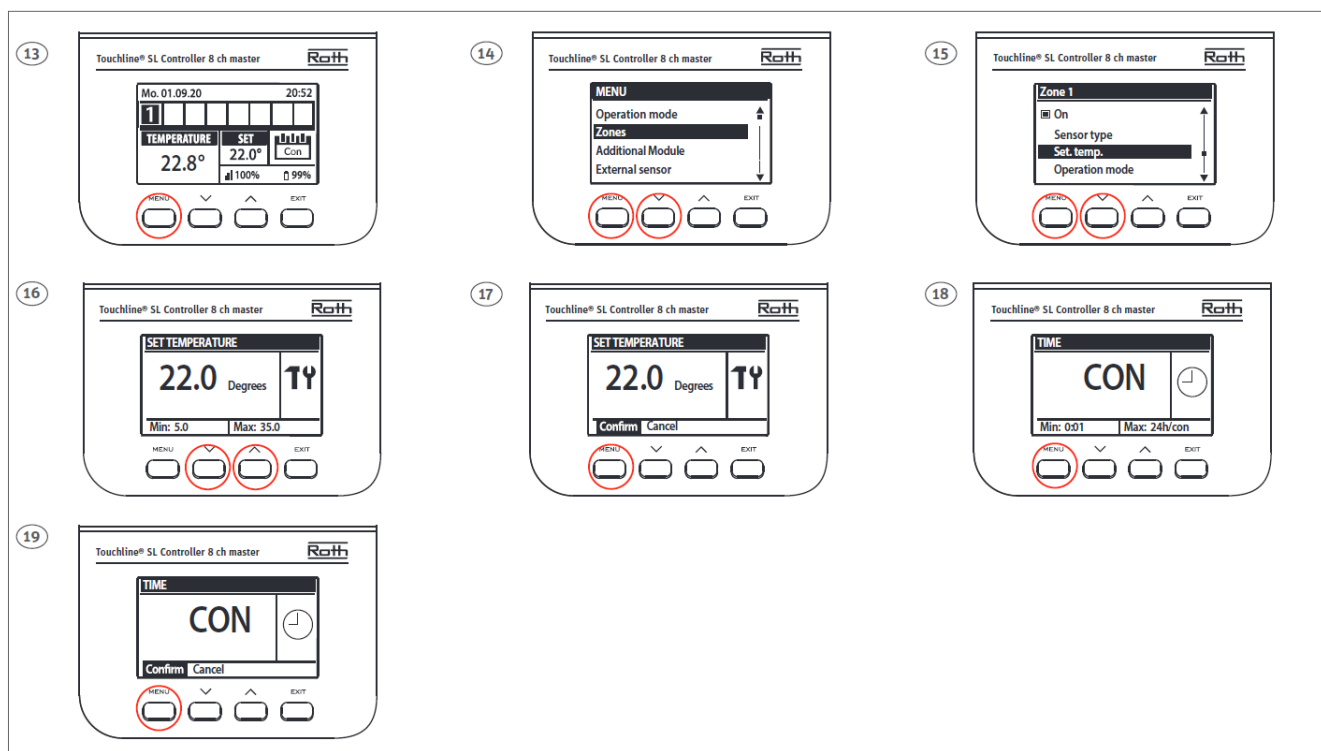
Pairing/registering the sensor to a zone (channel). All connections must be made to the Controller (pump, actuators and optionally potential free relay) before start-up. Please see controller manual for details.



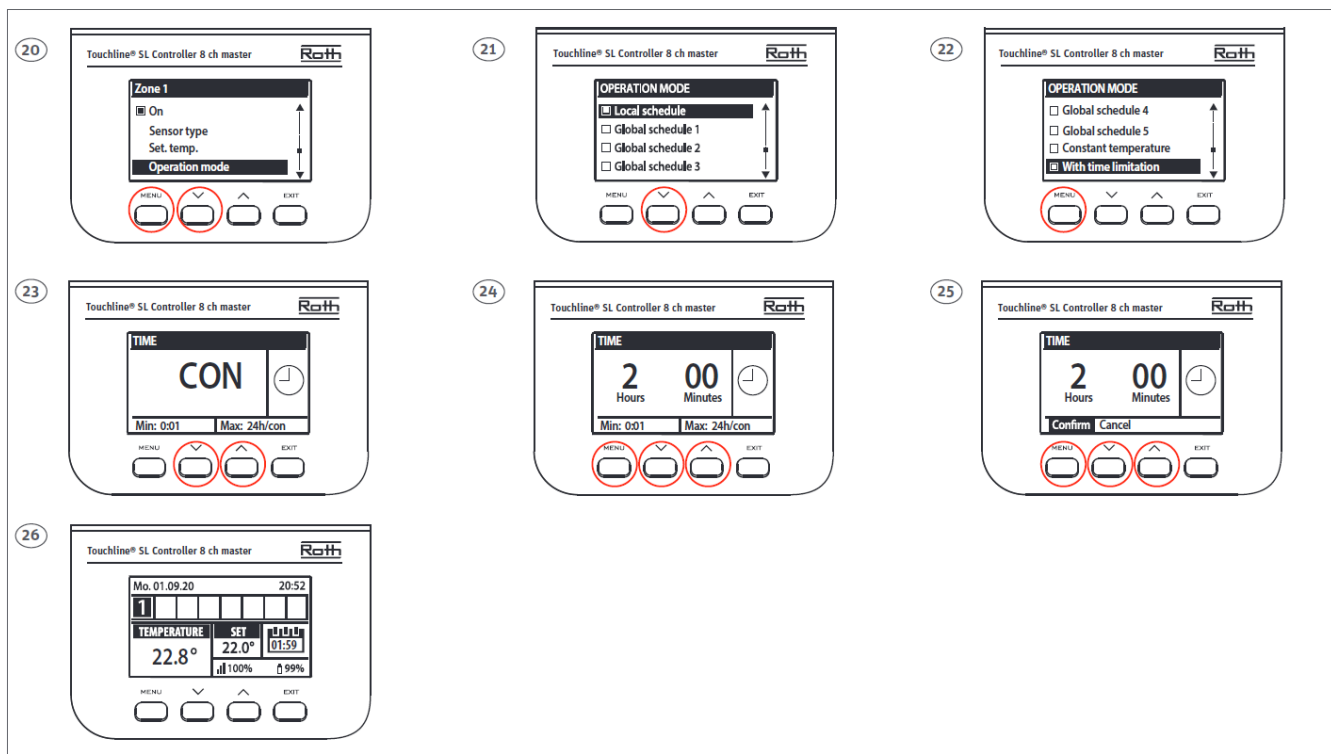
Once the sensor is connected to the Zone/Channel, the overview shows: – Temperatures on the sensor (setpoint 22,0°C, actual 25,0°C) , battery (99%), signal strength (100% – must be at least 10%) and mode of operation (CON = continuously). For more info on the display, see controller manual. Repeat registration for other sensors, by choosing one of the other zones (2 to 8) until required number of sensors are connected.

Attention! If a sensor is paired to the wrong zone, do not delete the sensor. Pair the sensor to the correct/new zone and the old pairing will be deleted.

Settings for temperature and mode must be done on the controller's display. For constant temperature settings follow the steps 13 – 19 below.



If a different mode than constant temperature is wanted, for example time schedule or time limitation, then follow the below steps below 20 – 26 below. For more information about time schedules, we refer to the online manual for Roth Touchline® SL Controller – Master.



Picture 26, now shows the new setpoint 22,0°C and the remaining time for this temperature (01:59). When the time expires the system automatically returns to the original selected constant temperature (19°C).



Roth Touchline® SL
QR

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Documents / Resources

	Roth Touchline SL EnergyLogic Projectline Wireless Controller [pdf] Installation Guide Touchline SL, Touchline SL EnergyLogic Projectline Wireless Controller, EnergyLogic Projectline Wireless Controller, Projectline Wireless Controller, Wireless Controller
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References

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- [Roth Sverige - Roth Sweden](#)
- [Hej! Welcome to sweden.se – the official website of Sweden](#)
- [UK.COM](#)