

## Hello T-MO



### 1 Wire it up

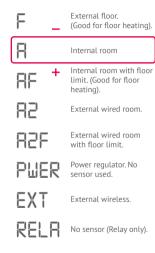
Floor sensor is recommended for underfloor heating. External room sensor is optional.



#### 2 Tell it which sensor to use



Use - and + to move/select. Hold ≡ to confirm.



#### 3 Download the T-MO app: Search T-MO



Create your account and sign in.



Press "Add Device" and "Add Wi-Fi Device".

## 4 Connect to Wi-Fi

When you first switch on the power T-MO will automatically be in connect mode for 60 minutes.

If you missed the boat you can manually activate connect mode by following these steps:



Hold  $\equiv$  for 5 seconds.



You will see OFF.
Press + once.





You will see EON. Press **≡** once. You will see RPP. Hold ≡ for 2 seconds.

### 4 Connect to Wi-Fi (Continued)



You will see rotating display segments and you will be able to connect for 90 seconds.



Select your T-MO from the list

# If connection fails, perform a factory reset and try again!



You will see INEL and the network symbols when T-MO has connected to Wi-Fi successfully.



T-MO will show up in your device list. Renaming is a must!

#### 5 Zero callback guarantee for installers

Hand commissioning and support over to ThermoSphere. We'll set up your customer's thermostat remotely and handle ongoing support.

- In the T-MO app, press "Settings" and go to "Support".
- 2. Tick "Grant support access" and we will have access to the thermostat for 7 days.
- Tap "Contact us" to email us your customer's name and contact details.
- 4. We will get in touch to set up their thermostat and you can get on with the next job!



Total day	
Technical data	
Connectivity	Wi-Fi (2.4GHz) & BLE
Rated voltage	230VAC 50Hz
Max load	3600W 16A (resistive load)
Max current	16A
Power consumption	<2W
Power regulator time cycle	30 min.
Ambient temperature	5°C to 40°C
Regulation temperature	5°C to 40°C
Storage temperature	-30°C to 70°C
Hysteresis	0.3°C to 3.0°C (default 0.5°C)
Humidity	10% to 85% RH
Compatible NTC sensors	6.8, 10 (default), 12, 15, 22, 33, 47, 100kΩ @ 25°C
Length of NTC sensor	Max. 50 meters
Screw terminals	Max. 2.5mm <sup>2</sup> 2Nm
IP rating	IP21
Size (L x W x H)	84 x 84 x 45mm
Approvals	CE, UKCA, PSTI, Nemko
Warranty	5 years











Thermogroup Ltd hereby declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.