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neoHub

i Setting Up neoHub

neoHub is designed to be quick and simple to setup.

Just follow the quick start set up sequence and you will soon have total control over your home heating system.

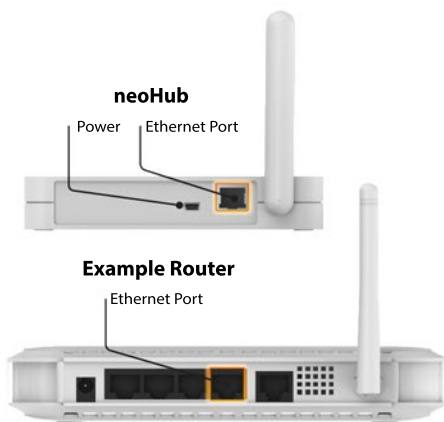
! System Requirements

- An active broadband connection.
- 230v mains supply (Adaptor supplied).
- A broadband router with DHCP function.
- A mobile device running iOS or Android Operating System.



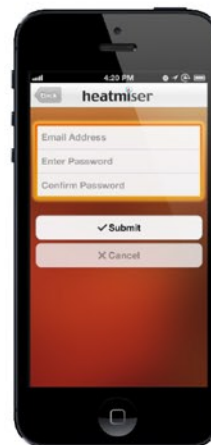
1 Connect Power

Connect the power supply to the neoHub.
Connect the neo Hub to the router with the Ethernet cable provided - the router will assign an IP address to the neoHub.



2 Download Application

Download the FREE neoApp from the Apple App Store, Google Play Store or Amazon App Store and register an account.



3 Add Location

Once registered, select the add location option and follow the instructions.



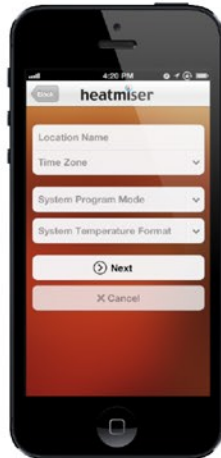
4 Connect To neoHub

Press the connect button on the neoHub to add the Location to your Account.



5 Name Your neoHub

When successfully connected, add a title for the new location (e.g. Home), set the desired program mode and select the desired temperature format (°C or °F). These are global settings and will be applied to all thermostats and timers on your heating system.



6 Add Zone

The next step is to join neoStats to the neoHub. Select Add Zone in the neoApp.



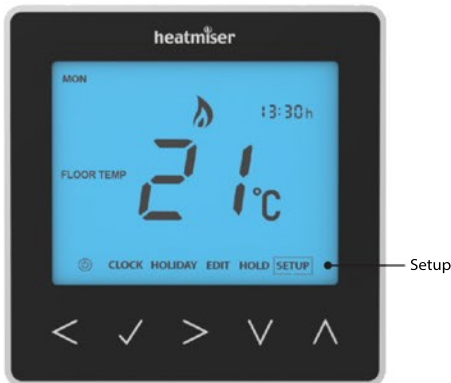
7 Assign A Zone Name

You should now enter the name for this new zone and then press Add Zone.



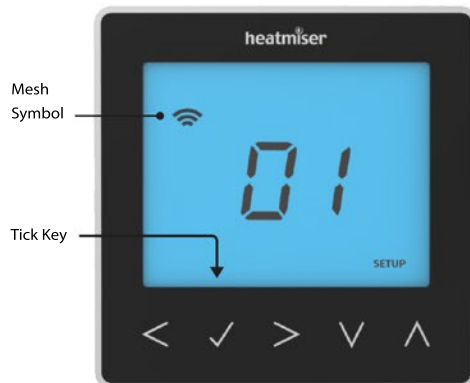
8 Pair Your neoStat

On the neoStat, use the Left . Right keys to select SETUP and press Tick <> ✓
Feature 01 is displayed on screen.



9 Pair Your neoStat

Press the Tick key to pair the neoStat to the neoHub ✓
The MESH symbol appears flashing on the display.
When the neoStat successfully connects to the neoHub the MESH symbol will then be permanently displayed.



10 Add Another Zone

When complete, press Next and repeat these steps for all additional zones on the network.



11 Complete Setup

When all zones have been added, press Finish on the app to complete setup.

