Quick setup guide of the Green Heat controller

Element power On/Off

Increase up

Decrease down

Change perimeter

Date

QR Code

Wi-Fi

Temp in HWC

Solar ON

Timers set

AC Power

Local time
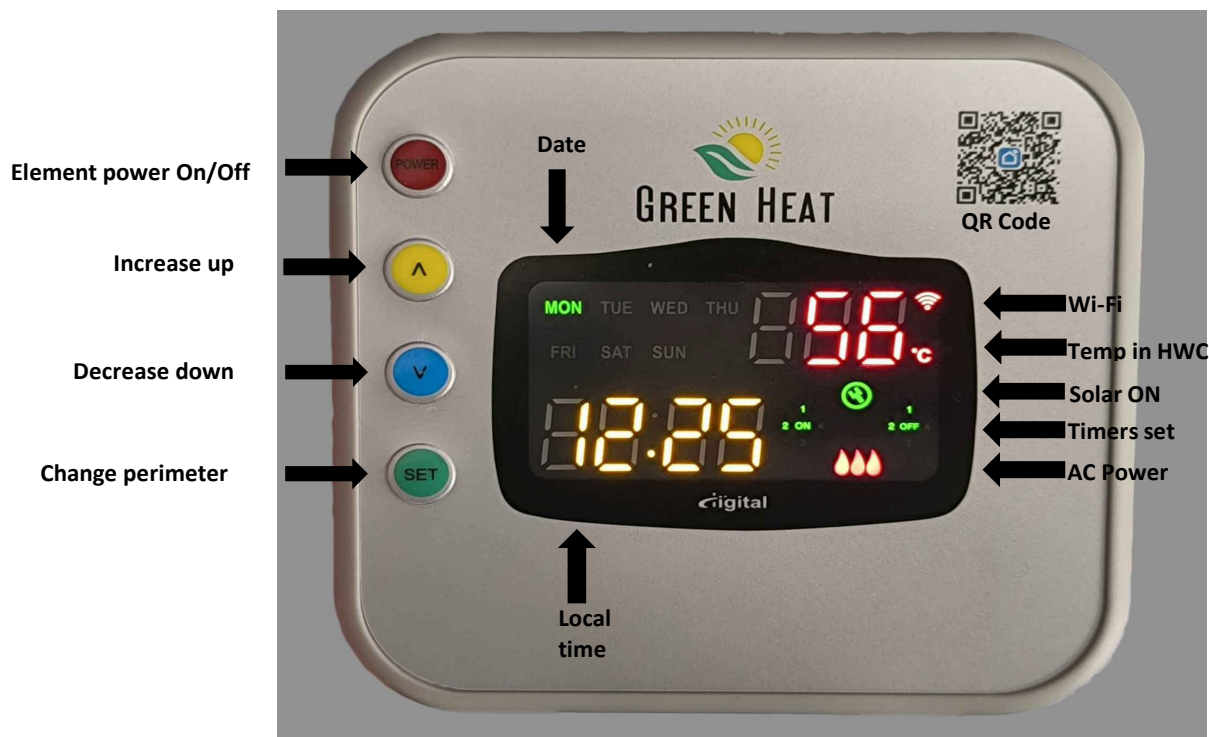
Element grid power can be turned ON/OFF with top red button (flashing = already on temperature and off)

Smart hot water controller setup parimiters   for each time you press the green set button

1 Temperature 0:00 to 06:00	21 Timer 4 - On time for Hours on weekdays
2 Temperature 6:00 to 012:00	22 Timer 4 - On time for Minutes on weekdays
3 Temperature 12:00 to 18:00	23 Timer 4 - Off time for Hours on weekdays
4 Temperature 18:00 to 0:00	24 Timer 4 - Off time for Minutes on weekdays
5 Temperature Solar Maximum	25 Timer 1 - On time for Hours on weekends
6 Set todays day	26 Timer 1 - On time for Minutes on weekends
7 Set clock time - Hours	27 Timer 1 - Off time for Hours on weekends
8 Set clock time - Minutes	28 Timer 1 - Off time for Minutes on weekends
9 Timer 1 - On time for Hours on weekdays	29 Timer 2 - On time for Hours on weekends
10 Timer 1 - On time for Minutes on weekdays	30 Timer 2 - On time for Minutes on weekends
11 Timer 1 - Off time for Hours on weekdays	31 Timer 2 - Off time for Hours on weekends
12 Timer 1 - Off time for Minutes on weekdays	32 Timer 2 - Off time for Minutes on weekends
13 Timer 2 - On time for Hours on weekdays	33 Timer 3 - On time for Hours on weekends
14 Timer 2 - On time for Minutes on weekdays	34 Timer 3 - On time for Minutes on weekends
15 Timer 2 - Off time for Hours on weekdays	35 Timer 3 - Off time for Hours on weekends
16 Timer 2 - Off time for Minutes on weekdays	36 Timer 3 - Off time for Minutes on weekends
17 Timer 3 - On time for Hours on weekdays	37 Timer 4 - On time for Hours on weekends
18 Timer 3 - On time for Minutes on weekdays	38 Timer 4 - On time for Minutes on weekends
19 Timer 3 - Off time for Hours on weekdays	39 Timer 4 - Off time for Hours on weekends
20 Timer 3 - Off time for Minutes on weekdays	40 Timer 4 - Off time for Minutes on weekends

After 40 times, it will loop and start from 1   Will reset to default after 5 seconds of inactivity - Start from 1 again