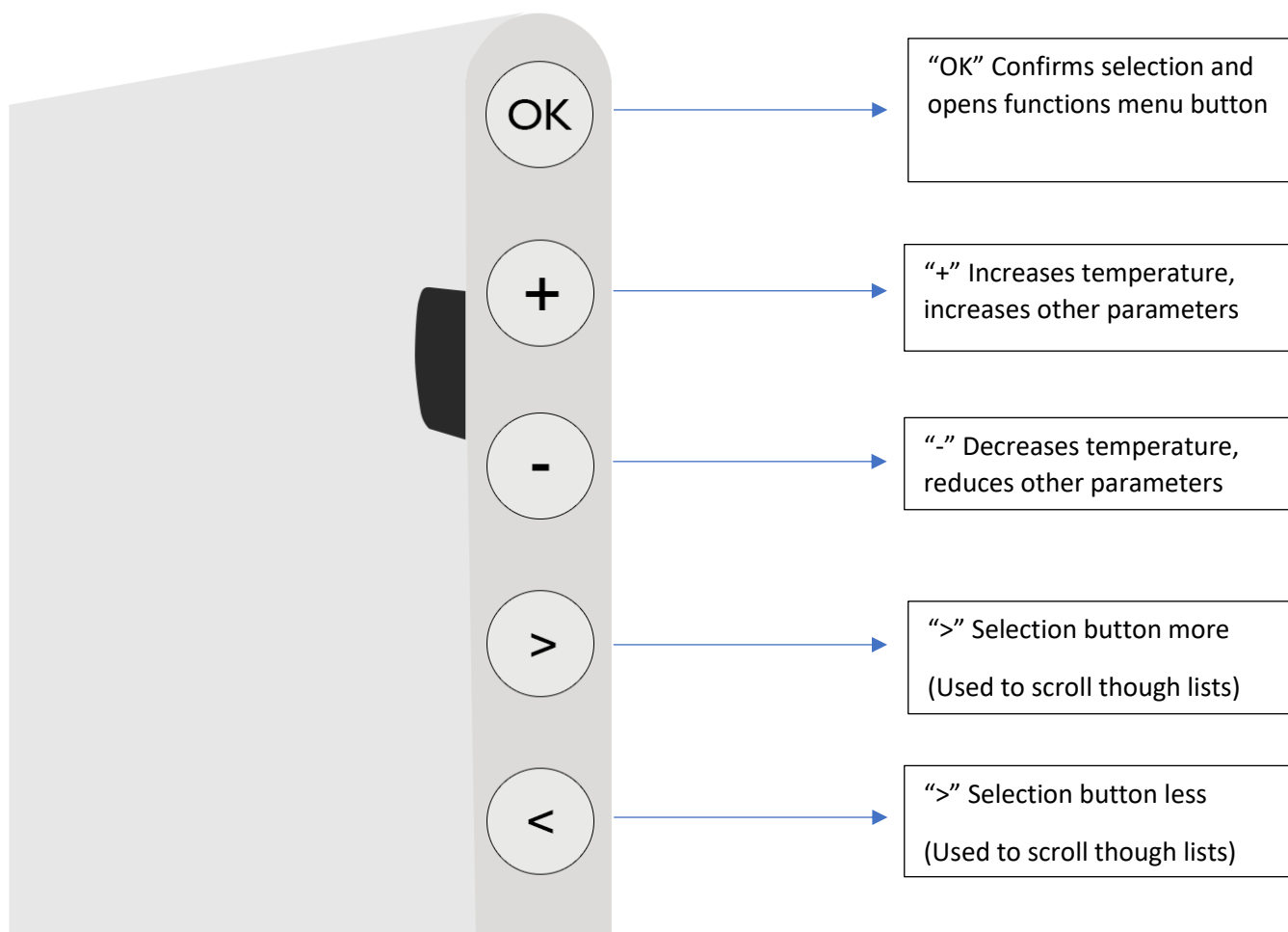


ADAX NEO S5.1

User Guide



Control Panel



Menu Functions

Press and hold OK for 5 seconds to open and close the menu.

td	Setting the time and day
Pr	The weekly program menu
Co	"Comfort" temperature
rd	"Reduced" temperature
OP	Open window detection function
C	Temperature calibration
AS	Adaptive start function
rE	Reset the heater to factory default settings
Use ">" button to cycle through list	



I. Initial Set Up.

When the heater is switched on for the first time, it begins operating at the default "comfort" temperature of 22°C. This is the home screen.

The screen will blink indicating that the time and day has not been set.

2. Pre-Set programmes.

The heater has 3 programme modes: "Office" (P2) "Home" (P3) and P1(the user's programme). See section 4 for details on how to set P1. The heater will operate at the default temperature settings comfort = 22°C, reduced = 17°C).

(Times of "comfort" temperature)

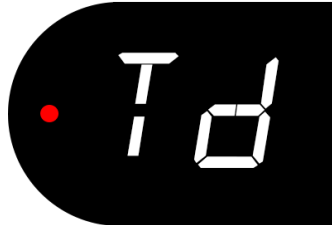
	P1	P2	P3
Monday	User Programmed	07-17	06-08, 15-23
Tuesday	User Programmed	07-17	06-08, 15-23
Wednesday	User Programmed	07-17	06-08, 15-23
Thursday	User Programmed	07-17	06-08, 15-23
Friday	User Programmed	07-17	06-08, 15-23
Saturday	User Programmed	OFF	07-23
Sunday	User Programmed	OFF	07-23

3. Setting the time and day.

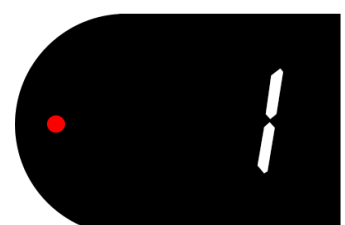
Start from the Below home Screen :



Hold the OK button until Td is present



Press OK To enter the day menu



1. Select the current day of the week using + and – . hours (eg 1 -Monday, 2 Tuesday ect) Press OK to confirm and move on to setting the hours
2. Set the current hour; press OK once to confirm
3. Set the minutes; press OK once confirm
4. Td will show on the display
5. Hold OK to return to the home screen

The **time** and day **must** be set before you can **access the programmes** and **functions**.

4. Setting the heater's timer.

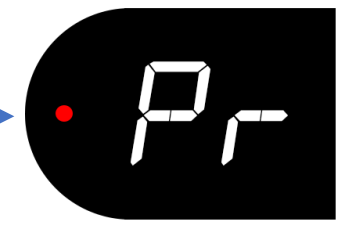
Start at the home screen, as shown below.



Press and Hold OK until the menu is opened.



Press the > button until Pr is displayed.



Press
OK

- 7d Programme Monday - Sunday
- 5d Programme Monday - Friday
- 2d Programme Saturday – Sunday
- d1 Monday
- d2 Tuesday
- d3 Wednesday
- d4 Thursday
- d5 Friday
- d6 Saturday
- d7 Sunday

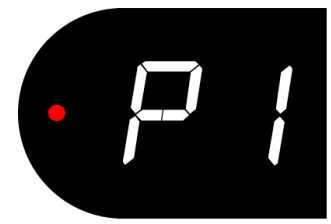
Then press Ok to confirm

Press >



Now select which days you wish to programme

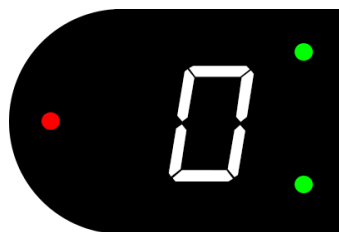
Press OK



Press OK to Select P1

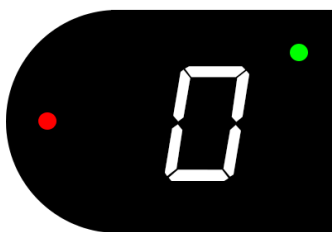
The Time programmer will now be open.

0 indicates midnight



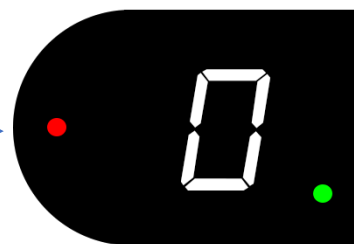
Pressing the + button will set the heater to "comfort" mode.

Indicated by a green light at the top

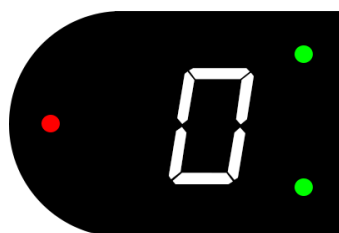


Pressing the - button will set the heater to "reduced" mode.

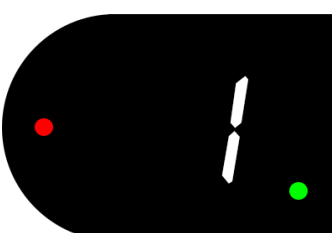
Indicated by a green light at the bottom



Using the + or - select either comfort or reduced mode



Use the > button to progress onto the next hour.



Continue through each hour using +/- and > until you arrive back at 0.

Make sure each hour is programmed to comfort or reduced.

Then press OK once to return to the programme day screen.

Hold OK until you return to the initial home screen.

5. Setting comfort and reduced mode

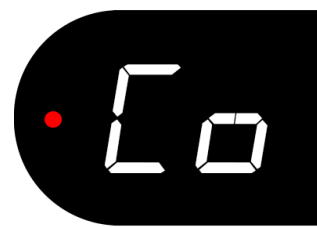
Start at the home screen, as shown below.



Press and Hold OK until the menu is opened.



Press the > button until Co is displayed.



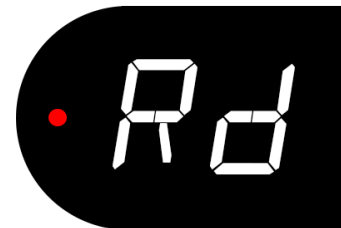
Press OK once; a number is displayed. Use + or – to change the comfort temp



Press OK once return to the menu screen below screen.
Then press > once. RD will display



Press OK once; a number is displayed. Use + or – to change the reduced temp. Then press OK to return to the menu



Then, press and hold OK to return to the home screen.

To activate the programme, select P1
See section 6 on how to activate the timer

6. Changing / Activating programme mode

Start at the home screen, as shown below.



Press the ">" button to open the menu list



Keep pressing the > button until the desired programme is displayed.

Press OK to confirm your selection.

See the key below for details

Option	Description
P1	The user's own program. See section 5 to set
P2	Pre set programme 2 "Office"
P3	Pre set programme 3 "Home"
OF	Heater is OFF but the clock setting are maintained.
nP	No programme / manual mode

To indicate that the heater is in a programmed mode (P1, 2 or 3) a green light will display.