Quick Start Guide

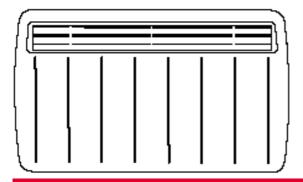


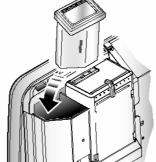
EPX Panel Heater with RX24TI Programmer

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This guide is for quick reference only. Refer to EPX/RX24TI installation and operating instructions for further information.

EPX Panel Heater fitted with RX24TI Programmer





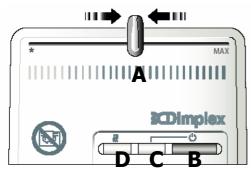
EPX panel heaters are fitted with an integral thermostat and On/Off switch.

With the addition of an RX24TI timer, the heater can be programmed to automatically switch on/off at different times of the day.

The RX24TI is fitted by removing the plastic cover adjacent to the thermostat and simply slotting into place.

The RX24TI may be removed from the for easy programming if required.

Heater controls



(A) Thermostat: slide the thermostat control to the appropriate position to give comfort level required.

Heater will automatically switch on and off as necessary to maintain the selected temperature. A higher setting will make the room warmer.

- (B) Power switch
- (C) **Power ON indicator:** Illuminates when power switch is
- (D) **Heat indicator:** Illuminates when the heater is delivering heat

RX24TI programmer set up

To program the RX24TI for the first time, it will need to be plugged into the heater to charge up.

When operated in the heater, the display is lit (blue); this turns off after a short period of inactivity.

When removed from the heater for programming, the display is not lit.

MODE selection

There are three different operating modes. Press **MODE** to cycle through these:

MAN OFF heating is permanently off

MAN ON heating is permanently on (cycles on thermostat)

AUTO operates the heating in conjunction with the program



Set the Time

Press the $\mbox{\bf PROG}$ key once to set the time.

The symbol appears on the screen.

Set the hours using the keys. Press **ENTER** and repeat the process to set the minutes.

When complete, press **ENTER** again. The time is now set.



Set the daily program

Up to 4 program (on/off) periods can be set for the 24 hour period.

Press PROG twice.

P1 ON is displayed, denoting the first ON time setting.

Set the hours/minutes for the first On period using the $\blacktriangle \blacktriangledown$ buttons, in the same way as for setting time (above).

Note, the minutes are set in 10 minute blocks.



Once the P1 ON time is set, press **ENTER** and set the **P1 OFF** time (i.e. the time at which the heater should switch off).

Repeat the procedure for P2 - P4 for as many on/off periods as required.

If less than 4 on/off periods are needed, simply leave the unneeded periods in their default setting.

After programming P4, the display automatically returns to the default screen.

Example time program:

The example below explains how 4 time program periods can be set up to allow the heater to operate at times when the room is occupied.

P1 ON: 06:00 P2 ON: 11:00 P3 ON: 16:00 P4 ON: 00:00 (unused)
P1 OFF: 07:30 P2 OFF: 12:00 P3 OFF: 21:00 P4 OFF: 00:00 (unused)

Program Advance

When in **AUTO** mode, to "Advance" the program to the next time block, press the \triangle button for 2 seconds.

"ADVANCE" appears on the display.

Press and hold lacktriangledown for 2 seconds to cancel the program advance.