traintrackr

Timetrackr

To get started, assemble your Timetrackr (steps on the other side), then plug it into a power source. You can use the provided USB-C cable with a USB charger or a computer.

- Press MODE to change the current display
  - Time, Temperature, Time + Temperature (Ti+Te), Date, All

- Press the - or + buttons to adjust the brightness (BR)

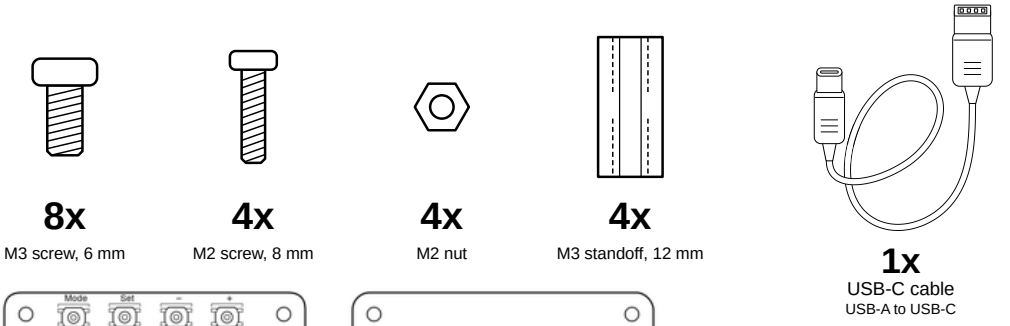
- Press and hold the SET button to configure device
  - - or + buttons to adjust; SET button to move on
    - Hour
    - Minute
    - Time format - 12-hour / 24-hour
    - Year
    - Month
    - Day
    - Temperature - °C / °F
    - Brightness (BR) - 1 to 16
    - Train - enable/disable random train animation
    - Tcal - temperature offset

  - Press the MODE button at any time to save

- Press the SET button once to show the date

For full documentation visit **traintrackr.co.uk/docs/time1**

Whats in the box and assembly guide:



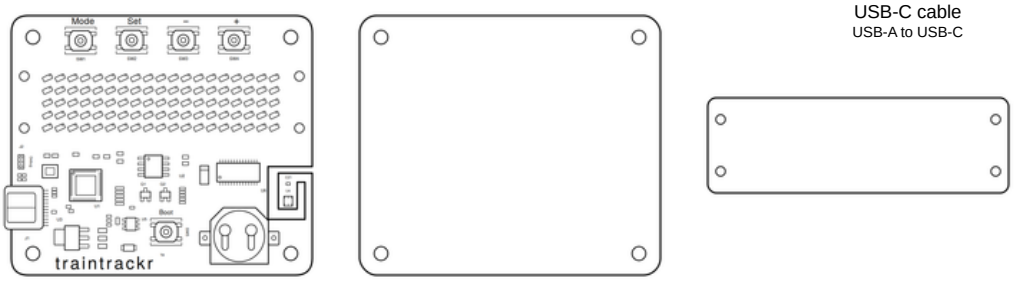
8x
M3 screw, 6 mm

4x
M2 screw, 8 mm

4x
M2 nut

4x
M3 standoff, 12 mm

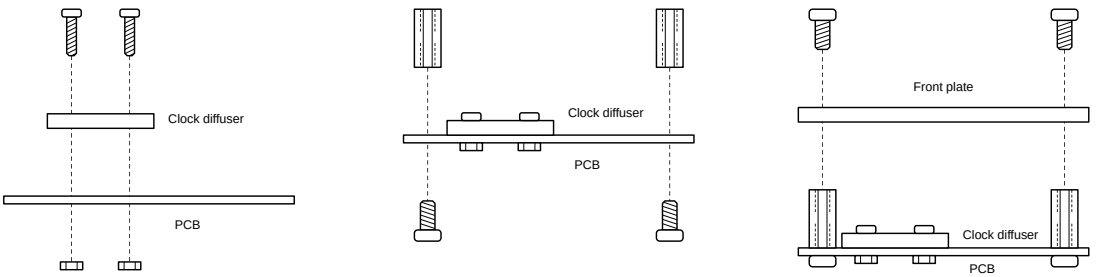
1x
USB-C cable
USB-A to USB-C



1x
PCB

1x
Front plate

1x
Clock diffuser



Step 1
Fit the clock diffuser
4x M2 screw, 4x M2 nut

Step 2
Fit the standoffs
4x M3 standoff, 4x M3 screw

Step 3
Fit the front plate
4x M3 screw

Step 1

Fit the clock diffuser over the LEDs, and secure it using 4 x M2 screws and 4 x M2 nuts - don't overtighten against the LEDs

Step 2

Screw the 4 standoffs onto the PCB using 4 x M3 screws

Step 3

Place the front plate on top of the standoffs and secure it with 4 x M3 screws

CE FC

FCC: This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Responsible party: Traintrackr LLC, 50 Sims Ave, Unit 108, Providence, RI 02909, USA