

WiFi Setup

Connect to your computer (use the Left Connector near Henderson Station)



Open a browser (e.g. Chrome)








Go to keastudios.co.nz/wt



Press Connect Device and follow the instructions on the page...

Train Lines

-  Eastern
-  Southern
-  Western
-  Onehunga
-  Out of Service

LEDs and Buttons

Power

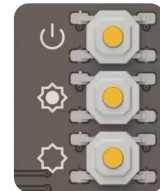
Internet

WiFi



Turn On/Off
Brightness Up

Brightness Down



Care


Looking after Your Map

Avoid exposure to temperature extremes, moisture, sand, and dust.

If the product has been in contact with water do not dry it in rice. Do not power the device and place it in a warm place (less than 80°C) for at least a few days before powering it on.

You can clean the Train map using >95% Isopropyl alcohol and a clean lint free cloth (only while the device is unpowered).

Specifications

5V \geq 1A via USB Type C 
Supports WiFi 4 (802.11b/g/n)
RoHS (Lead Free)

Feedback → KeaStudios.co.nz/fb

Extra Stuff



open source
initiative



open source
hardware

github.com/CDFER/Auckland-LED-Train-Map

Made by Kea Studios in Auckland, New Zealand

SN: AKL-LTM-100-____

