

Setup

1. Connect to your computer (use the Left Connector near Sunnyvale Station)



2. Open a browser (e.g. Chrome)



3. Go to keastudios.co.nz/wt



4. Select the version (V1.1.0) and press Connect Device and follow the instructions on the page...

Care


Looking after Your Map

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

This device is not waterproof. If the product has been in contact with water do not try to dry it in rice. Keep it powered off and place it in a warm place (less than 80°C) for at least a few days before powering it on again.

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

Specifications

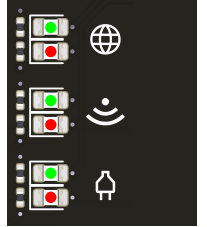
5V \geq 1A via USB Type C 
Supports WiFi 4 (802.11b/g/n)
RoHS (Lead Free)




Train Lines

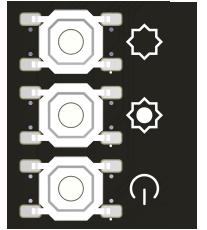
Eastern 
Southern 
Western 
Onehunga 

Status Lights and Buttons

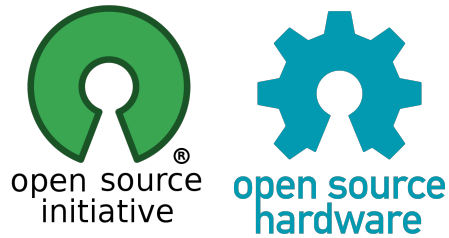
Power  Power Connected
 Fuse tripped (auto resets)
WiFi  Connected
 Trying to Connect
 Cannot Connect



Power On/Off 
Increase Brightness 
Decrease Brightness 



Extra Stuff



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

Made by Kea Studios in Auckland, New Zealand

Feedback → KeaStudios.co.nz/fb

AKL-LTM-110-__

