



Libre Space
Foundation



PassDial

Our satellites,
over your home.

A piece of our work goes round the Earth about every ninety minutes, and a few times a day it passes right over your home. This little clock knows when. It shows when the next satellite rises above the horizon, from which side, how high it climbs and where it sets. During the pass you can watch it cross your own sky.

Thank you for everything we built together this year.

— Everyone at Libre Space Foundation

SETTING IT UP

- 1 Plug the cable into the dial, lower right**, set the dial down into its stand, and connect it to any phone charger.
- 2 Scan the QR code on the screen with your phone** or join the Wi-Fi network it names (PassDial-...) with the password under it. The settings page opens by itself; if it doesn't, go to 192.168.4.1.
- 3 Pick your home Wi-Fi and press "Save and restart".** You can leave the coordinates empty: the dial works out your city on its own.

AFTER THAT

- Tap a pass on the list to see it on the whole screen, and again to go back. Slide the list for later ones.
- Swipe sideways for the other pages: a 24-hour clock of the day's passes, the satellites over a globe, the logo, and on the far right the settings, with the code and address of the settings page (a finger held on the screen for two seconds opens them too).
- Between passes it shows the logo, and wakes up twenty minutes before the next one. At night the screen goes dark.