

Go to <https://www.clearskyinstitute.com/ham/HamClock/>

Scroll down and click on download and get the zip or tgz file

Unzip the package

Open terminal

Change to the HamClock directory:

```
cd ~/ESPHamClock
```

Setup and configure HamClock for your display's resolution:

```
make -j 4 hamclock-800x480
```

Possible resolutions supported by HamClock 800 x 480, 1600 x 960, 2400 x 1440, 3200 x 1920

Run HamClock in it's own Window:

```
sudo ./hamclock-800x480
```

You can now run through the set-up entering your callsign, grid square....

In the future to run HamClock just open the terminal, change the directory and run:

```
cd ~/ESPHamClock  
sudo ./hamclock-800x480
```

You can also open HamClock in a browser, then use F11 to view it full screen. Use the URL:

```
http://127.0.0.1:8081/live.html
```

You can also open it in a browser anywhere on your network buy substituting the localhost address with the IP of the host computer.