



## Conky Setup Instructions

RaspiNOAA V2 (Prebuilt Software Disk Image)

Vince VE3ELB

<http://qsl.net/ve3elb/RaspiNOAA>

Raspberry NOAA V2 (Raw Core Software)

<https://github.com/jekhokie/raspberry-noaa-v2>

Thanks to Jekhokie for the great software.

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I recommend using a A1 or A2 Class 16GB SD Card or higher.

Burn RaspiNOAA V2 Disk Image to your SD card using one of the following software.

Raspberry Pi Imager:

<https://www.raspberrypi.org/software/>

Etcher:

<https://www.balena.io/etcher/>

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Step 1: Go to folder.

- /home/pi/Conky

Step 2: Right click on, and edit the following files in text editor. Save file once done.

## USER Info: Please fill in your information

- Station-ID
- Location
- GridSquare

Save the file and exit

Note: Conky settings has NO effect to RaspiNOAA as Conky is only a Desktop Widget.  
Note: Conky Grey Line Map will auto refresh every 15 minutes.