

Integración con Canar.io

Red <http://canair.io/>

- <https://www.exploreembedded.com/product/Hornbill%20ESP32%20Dev>
- <https://medium.com/@jdreyespaez/en-6-horas-charladitas-se-puede-reportar-calidad-de-aire-en-bogot%C3%A1-88ca8d5bb617>
- Sensor PMSA003:
 - <http://dalegi.com/2018/06/13/pmsa003-low-cost-air-pollution-sensor-accuracy-an-attempt-at-calibration-in-sarajevo/>
- Usamos una librería para el PMS <https://github.com/fu-hsi/PMS/>
https://github.com/jmstriegel/Plantower_PMS7003

Hardware references

- <https://prunkdump.github.io/GNUVario-TTGO-T5-website/3-hardware.html>
- <https://es.aliexpress.com/item/33048962331.html>
- <https://www.cnx-software.com/2019/05/12/low-power-tinypico-esp32-micropython-board/>
- <https://trigboard-docs.readthedocs.io/en/latest/index.html#>

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