Intercept

This looks like a pretty interesting GitHub Project:

> **Signal Intelligence Platform**
>
> A sleek, modern web-based front-end for signal intelligence tools. Unified interface for pager decoding, 433MHz sensors, ADS-B aircraft tracking, satellite monitoring, WiFi reconnaissance, and Bluetooth scanning.

I gave it a try on my main computer and it was pretty easy to install and use.

Installing Intercept

Since the software is being updated every few weeks, see the GitHub page for the latest instructions.

Running Intercept

To start the program, I ran:

```
source venv/bin/activate && sudo venv/bin/python intercept.py
```

For convenience, I add this to my alias.

This gives more instructions on how to access the program, and how to stop it:

```
============================================================
 INTERCEPT // Signal Intelligence
 Pager / 433MHz / Aircraft / Satellite / WiFi / BT
============================================================

Open http://localhost:5050 in your browser

Press Ctrl+C to stop
```

It also shows other IP addresses where the program can be accessed (which I'm not showing here).

I added more details of what I was able and unable to decode in the discussion (must be logged into the website to see). Add comments if you give it a try!