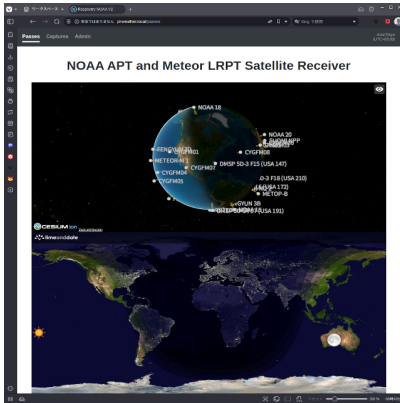




RASPBERRY NOAA v2

Description

[Raspberry NOAA V2](#) is a software-defined radio (SDR) receiver for NOAA APT and Meteor LRPT satellites. It is designed to be used with a Raspberry Pi 4B 8GB and a Raspberry Pi OS Lite. The receiver is capable of receiving signals from NOAA satellites and decoding them into usable data. It is a great tool for meteorologists and satellite enthusiasts.

Quadrifilar Helix is a type of antenna that is used for receiving signals from NOAA satellites. It is a great choice for a Raspberry Pi NOAA V2 receiver because it is compact and easy to install. The antenna is also capable of receiving signals from other satellites, making it a versatile tool for satellite reception.

Raspberry Pi 4B 8GB is a powerful single-board computer that is perfect for running the Raspberry Pi NOAA V2 software. It is also capable of running other software, making it a great choice for a general-purpose computer. The Raspberry Pi OS Lite is a lightweight operating system that is designed to be used with a Raspberry Pi. It is a great choice for a Raspberry Pi NOAA V2 receiver because it is easy to install and use.



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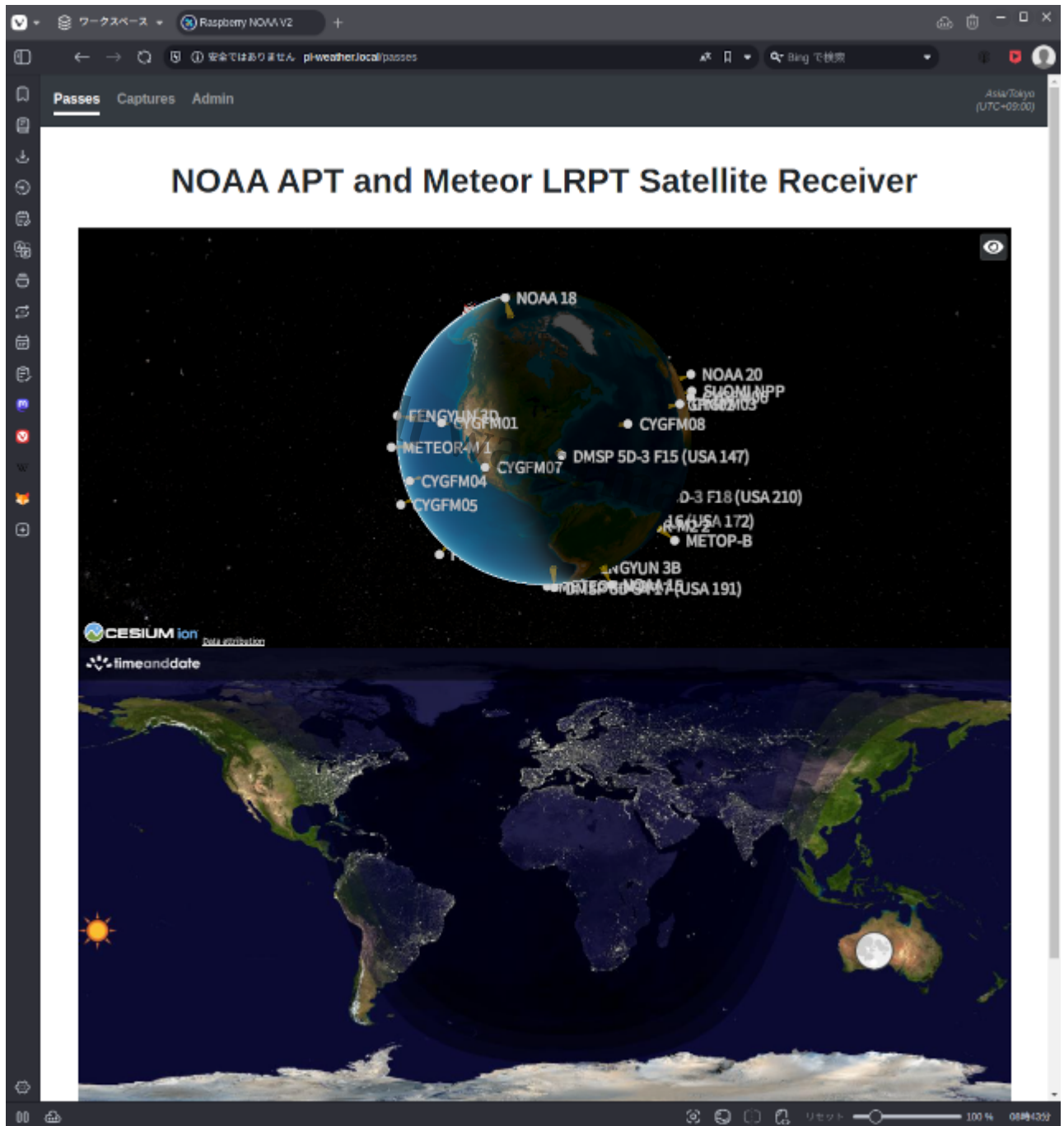
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export LC_ALL=C.UTF-8
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