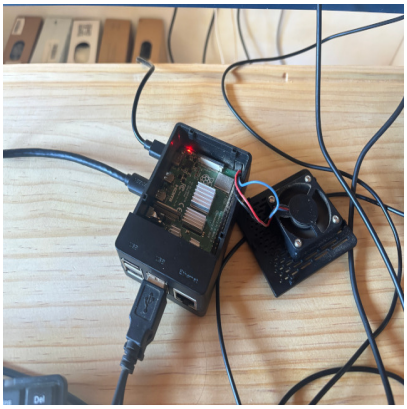

# Raspberry Pi NOAAã??é•?ç?¨ã•?ã•¦ã•?ã•?Raspberry Piã•?é?•ã••

## Description

default watermark

Raspberry Piã•§æ°?è±¡è¡?æ??NOAA/Meteorã•®ç?»å?•ã??å•?ä¿¡ã•?ã??ã?·ã?¹ã??ã? ã•®é•?ç?¨ã??å§?ã?•ã•¦å•?å¹´ã•?é•?ã•?ã•?ã•¨ã•?ã?•ã?•ç°ç?¶å•?ä¿¡ã•?ã•ªã••ã•ªã??ã•¾ã•?ã•?ã??ã?¢ã??ã•¥ã••ã??å¡¾ã•§ã•¯å?ä¿¡ã•?ã•?ç?»å?•ã??å¡¾ã•®Discordã?µã?¼ã?•ã?¼ã•«æ??ç¨¿ã•?ã•¦ã•?ã•¾ã•?ã•?ã?•æ?°æ?¥å?•ã•«æ??ç¨¿ã•?è¡?ã?•ã??ã•¦ã•?ã•ªã•?ã•?ã•¨ã•«æ°?ã•¥ã•ã•¾ã•?ã•?ã??

Raspberry Piã•¯SDã?«ã?¼ã??ã«OSã??ã?¤ã?³ã?¹ã??ã?¼ã?«ã??ã•?ã•¦é•?ç?¨ã•?ã•¦ã•?ã•¾ã•?ã•?ã??SDã?«ã?¼ã??ã•¯SSDã??HDDã«æ¯?ã¹ã??ã•¨è?•ä¹ æ?§ã•?ä½?ã•?ã•®ã•§ã?•ã•?ã•¤ã•?å£?ã??ã??ã• ã?•ã•?ã•¨æ?•ã•£ã•¦ã•?ã•¾ã•?ã•?ã??

æ?¨æ?©ã?•æ?°ã•?ã•?SDã?«ã?¼ã??ã•«OSã??ã?¤ã?³ã?¹ã??ã?¼ã?«ã•?ã•¦è©¦ã•?ã•¾ã•?ã•?ã•?ã?•æ-£å¸¸ã•«èµ·å??ã•?ã•¦ã•?ã??ã??ã•?ã•«ã•¯è¦?ã?ã•¾ã•?ã??ã??ã?¢ã??ã?¿ã?¼ã??æ?¥ç¶?ã•?ã•ªã•?ã?µã?¼ã?•ã?¼OSã•§ã•®é•?ç?¨ã•®ã•?ã?•èµ·å??ã?·ã?¼ã?±ã?³ã?¹ã•?è¦?ã•?ã•ªã•?ã•®ã•§ã?•ã??ã?¹ã?¯ã??ã??ã??OSã«å ¥ã??æ?¿ã•?ã•¦èµ·å??ã??è©¦ã•¿ã•?ã•®ã•§ã•?ã•?ã?•å¾ ã•¦ã•©å¾ ã•¦ã•©ã?¢ã??ã?¿ã?¼ã•«ä¿¡å•·ã•?é?•ã??ã??ã•¦ã•¾ã•?ã??ã??SDã?«ã?¼ã??ã•§ã•¯ãªã••Raspberry Piæ?¬ä½?ã•?å£?ã??ã•¦ã•?ã•?ã•¨ã•?ã•?ã•?ã•¨ã•§ã•?ã??

ã•?ã•®ã?·ã?¹ã??ã? ã•¯ã?•å•?å¹´é??ä¸?æ?¥ã??ä¼?ã??ã•?ã•¨ã•ªã••æ°?è±¡è¡?æ??ã•®é?»æ³¢ã??å•?ä¿¡ã•?ã•¦ã••ã??ã•¾ã•?ã•?ã??ã•?ç?²ã??æ§?ã•§ã•?ã??

å¦ç¿?ç?®ç??ã•§å°?å ¥ã•?ã•?ã?·ã?¹ã??ã? ã•§ã•?ã•®ã•§ã?•å¡¾ã••æ?¥å¸¸ç??ã•ªæ´»å??ã••ã•¨ã•£ã•¦ã•®å¿ é??å?•ã•¨ã•?ã•?ã?•ã•?ã•§ã•¯ã?ã??ã•¾ã•?ã??ã??ã•§ã•?ã•®ã•§ã?•æ?¥ã•?ã•§æ©?æ••ã??æ?°èª¿ã•?ã•¦é•?ç?¨ã??å?•é??ã•?ã•¾ã•?ã??ã•?ã?•ä¾•ç?¶ã•¨ã•?ã•¦SDRã??æ´»ç?¨ã•?ã•?ã?¢ã??ã?ªã?±ã?¼ã?·ã?§ã?³ã•¸ã•®è??å?³ã•¯ã?ã??ã•®ã•§ã?•ã•?ã•?ã??ä½?ã??ã•?ã•®å½¢ã•§é•?ç?¨ã??å?•é??ã•?ã•?ã•¨æ?•ã•?ã•¾ã•?ã??

é•?ç?¨ã??å?•é??ã•?ã??ã••ã•?ã•¦ã??ã?•ã•?ã•®ã?·ã?¹ã??ã? ã•§ä½¿ç?¨ã•?ã•¦ã•?ã??ã?½ã??ã??ã?¦ã?§ã?¢ã•¯Raspberry Piå°?ç?¨ã•§ã•?ã•?ã??ã?•ã??ã??PCã•ªã•©ã•§ä»£æ?¿ã•§ã••ã•¾ã•?ã??ã??ã??ã•?ã••ã•?ã•?ã??ã•ªã??ã?½ã??ã??ã?¦ã?§ã?¢ã•®ä¿®æ£ã•?å¿ è¦•ã•§ã•?ã??Raspberry Piã•§å?•åº¦é•?ç?¨ã•?ã??ã•ªã??ã?•SSDã•?ã??ã??ã?¼ã??ã•?ã??ã??ã•?ã••è¨å®?ã•?ã??å¿ è¦•ã•?ã•?ã??ã••ã•?ã•§ã•?ã??

Raspberry Piã•¯ç?»å ´ã?ã•?é ?ã•¨é•?ã•?ã?•ã•?æ??è»½ä¾¡æ ¼ã•§ã•¯ãªã••ã•ªã??ã•¾ã•?ã•?ã??PCã•¨ã•?ã•¦ä½¿ã•?ã•?ã?•ã•«ã?ªã??ã?·ã?§ã?³ã??è¿½å? ã•?ã•¦ã•?ã••ã•¨ã??ã??PCã•?è²·ã•?ã•¦ã•?ã•¾ã•?ã•¾ã•?ã??ã•?ã• ã•?ã?•å¦ç¿?ç?¨ã?»å®?é¨?ç?¨ã•®ã?³ã?³ã??ã?¥ã?¼ã?¿ã?¼ã•¨ã•?ã•¦è??ã•?ã??ã•¨ã?•æ? å ±ã•?å¤?ã•?ã?•GPIOã•?ä½¿ã•?ã??ã•¨ã•?ã•£ã•?å?©ç?¹ã•?ã•?ã??ã•¾ã•?ã??

Raspberry Pi NOAA v2ã•«ã??ã??æ°?è±¡è¡?æ??é?»æ³¢ã•®å•?ä¿¡ã•¾ã•¨ã?•

**Category**

1. æ?¥ã? ã•®æ´»å??

**Tags**

1. Meteor
2. NOAA
3. Quadrifilar Helix Antenna
4. Raspberry Pi
5. SDR
6. ä¸?é??å??å¸?
7. å±±æ¢¨ç??

default watermark

**Date Created**
2025å¹´7æ??30æ?¥
**Author**
kazuo-tsubaki