1.)   Follow the instructions in the file arm64 Arch Rock64 system setup (arch wiki) or the instructions
        given on the Arch Wiki https://archlinuxarm.org/platforms/armv8/rockchip/rock64
        A 16GB eMMC module is sufficient as the whole setup requires only 3.29GB in space when finished.

2.)   Install XFCE4

        sudo pacman -S xfce4   select → ALL (just press ENTER)
        sudo pacman -S xorg-server

3.)   Hide xfce panel for Firefox full screen

        startxfce4   then click Applications → Settings → Panel
                                                          Tab → Display, Section → General
                                                          Automatically hide the panel → Always
        and don't forget the power settings ;-)

4.)   Install Firefox

        sudo pacman -S firefox firefox-extension-privacybadger firefox-ublock-origin   select → 1 (GNU Fonts)

5.)   Make Firefox full screen and autostart

        Open Firefox and install "Auto Fullscreen" Add-on by tazeat

        mkdir .config/autostart

        nano .config/autostart/FlightAware.desktop

        [Desktop Entry]
        Name=FlightAware
        Exec=firefox http://192.168.X.XXX:8080   replace X with your feeders address
        StartupNotify=true
        Hidden=false
        Terminal=false
        Type=Application

        sudo reboot

6.)   Console auto log-in and start XFCE at boot/log-in

        nano /home/fjb/.bashrc   add the following to the **END** of file

        if systemctl -q is-active graphical.target && [[! $DISPLAY && $XDG_VTNR -eq 1]]; then
                startxfce4
        fi

        sudo nano /etc/systemd/logind.conf   uncomment #NAutoVTs=6 and set to NAutoVTs=2

        sudo mkdir /etc/systemd/system/getty@tty1.service.d

        sudo nano /etc/systemd/system/getty@tty1.service.d/override.conf

        [Service]
        ExecStart=
        ExecStart=-/usr/bin/agetty --autologin fjb --noclear %I $TERM
        Type=simple

        sudo systemctl enable getty@tty1

        sudo reboot

Done, enjoy your new ADSB display !