

How to get TGIF Spot pi-star to post aprs location on aprs.fi in DRM mode

I got it working by Build TGIF Spot new from start.

Download and install pi-star on microSDHC
/downloads/

install using balena etcher. The raspberry Pi imager does not create boot

<https://tgifnetwork.createaforum.com/nextion-displays/pi-star-nextion-script/>

- 1.SSH INTO PI-STAR
- 2.DO A „rpi-rw“(ENTER)
- 3.DO A „pwd“(ENTER)
- 4.DO A „git clone https://github.com/EA7KD0/Scripts“(ENTER)
- 5.DO A „cd Scripts“(ENTER)
- 6.DO A „./IND.sh“(ENTER)
- 7.SELECT OPTION 1 (ENTER)
- 8.SELECT Y TO REBOOT (ENTER)

STEP 2

1. SSH INTO PI-STAR
 - 2.DO A „rpi-rw“(ENTER)
 - 3.DO A „cd Scripts“(ENTER)
 - 4.DO A „./IND.sh“(ENTER)
 - 5.SELECT OPTION 3 (CONTINUE) (ENTER)
 - 6.NEXT SELECT OPTION 1 IDENTIFY YOUR INTERFACE (TTL_USB) (ENTER)
 - 7.NEXT SELECT TEMP MODE #2 for FAHRENHEIT (ENTER)
- AFTER SCRIPTS ARE DONE IT IS COMPLETE.

YOU CAN NOW DO YOUR NORMAL PI-STAR CONFIGURATIONS

CALL SIGN

DMR#

SIMPLEX FREQ

ETC, ETC

—'—'—'—'—

WI0K Pat Tracy