



HARDWARE SETUP GUIDE





1. DOWNLOAD IMAGE FROM GITHUB

GitHub

Download the latest image from GitHub. github.com/frillweeman/Telepark/releases

2. FLASH IMAGE TO MICROSD CARD



Flash image to a microSD card using software such as balena Etcher or dd.

3. EDIT TELEPARK.CONF

While the microSD card is still plugged into the computer used to flash it, use a text editor to edit telepark.conf in the boot partition.



Edit line 3 to set PLAYER_ID to the correct player id. To see a map of spaces, see github.com/frillweeman/Telepark/tree/master/signage-player#map-of-space-ids

4. RESTART DEVICE

Restart the Raspberry Pi, making sure it is in range of campus Wi-Fi. It is now set up. Verify by publishing a reservation to it through Telepark.



1. CREATE BRIGHTAUTHOR PRESENTATION

Bright Author

Orientation: portrait, bottom on left
Device: HD222

2. SET CONTENT



Add an HTML5 content block. Use the following info for the site:

URL: https://telepark-3df33.firebaseapp.com
Query String: ?id=5R (substitute player id for 5R)

3. SAVE AND PUBLISH



Pushlish the presentation to the BrightSign player in the Publish tab of BrightAuthor. It is now set up. Verify by publishing a reservation to it through Telepark.