Car recording video

1. Experimental purpose

Car recording video.

2. Experimental path source code

Enter the car system, end the car program, enter "ip (ip is the car's ip): 8888" in the browser, enter the password "yahboom"

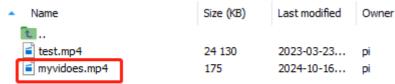


Then log in

Enter the path of **Rider-pi_class/2.Basic Control Ooperations/4.Record a video** and run **car recode videos.ipynb**.

3. Experimental phenomenon

After running the code, the car will turn on the camera and collect 5 seconds of camera images, which will be saved in the file /home/pi/xgoVideos/. The name is **myvidoes.mp4**



4. Main source code analysis

xgoVideoRecord(filename="myvidoes",seconds=5)

| Parameter name | Format | Input range | Description |
|---|--------|----------------|--|
| filename (optional) defaults to "recode" | string | / | The file name of the recorded video will automatically add the extension mp4, and the recorded file path is /home/pi/xgoVideos |
| seconds (optional) defaults to 5 | number | / | The length of the recorded file (seconds) |