Here are some useful links to follow to assemble and set up your GoPiGo car.

- Please visit [http://www.dexterindustries.com/gopigo2-tutorials-documentation/](http://www.dexterindustries.com/gopigo2-tutorials-documentation/) for GoPiGo tutorial & documentation. Scroll down to “Get Started” and unpack it, and you will see the assembly instructions for the GoPiGo car and its accessories, followed by wifi setup and a car test.
- Please be kindly informed that the software in the SD card has been already updated, so you don’t need to do it again.
- Please check your ultrasonic sensor and Raspberry Pi camera to make sure they work well. If it doesn’t work well, let us know as soon as possible so we can get you a timely replacement.
- Here is the link for python programming API functions of the GoPiGo car. [http://www.dexterindustries.com/GoPiGo/programming/python-programming-for-the-raspberry-pi-gopigo/](http://www.dexterindustries.com/GoPiGo/programming/python-programming-for-the-raspberry-pi-gopigo/) Try them to get a better idea of how the car works!
- For Raspberry Pi camera, here is a useful link for configuration. [https://www.raspberrypi.org/documentation/configuration/camera.md](https://www.raspberrypi.org/documentation/configuration/camera.md) Take a photo to see whether it works.