
Raspberry Pi Camera Bot Documentation

Release 0.10

Dawn Robotics Ltd

Oct 25, 2017

Contents

1	Table of Contents	3
2	Indices and tables	5

The Raspberry Pi Camera Bot project provides software that helps you to build a Raspberry Pi camera robot, that can be controlled by an easy to use web interface. The robot can be driven around using a web browser on a smartphone, tablet or PC. Alternatively, the web based interface can be accessed programmatically using a language such as Python. This means that autonomous behaviours can be created for the robot, and run either on a Pi, or on a more powerful remote computer.

The Raspberry Pi Camera Bot project was created by [Dawn Robotics Ltd](#) to provide software for a range of Raspberry Pi robot kits. However, it's also relatively easy to adapt the software for use in your own robotic project.

CHAPTER 1

Table of Contents

Contents:

CHAPTER 2

Indices and tables

- `genindex`
- `modindex`
- `search`