



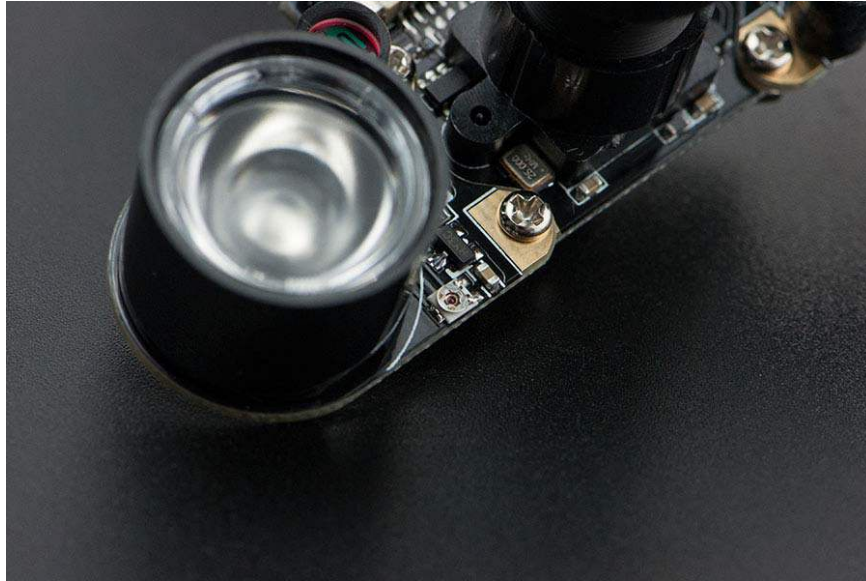
## 5MP Night Vision Camera for Raspberry Pi

SKU:SEN0184



### INTRODUCTION

This 5MP Night Vision Camera for Raspberry Pi is compatible with every version of Raspberry Pi, and comes with infrared lighting. It has infrared night vision mode, and the focus ring can be adjusted according to the position of objects. With external 1W high power 850nm infrared photographic lights, it can perform very well even in dim environments. Photoresistors and adjustable resistance could detect ambient light intensity and adjust the threshold of infrared light switch automatically.



## **SPECIFICATION**

- Camera: 5 million pixels
- Photosensitive Module: OV5647
- Camera Parameters:
- CCD size: 1/4 inches
- Aperture (f): 1.8
- Focal Length: 3.6MM (adjustable)
- Diagonal: 75.7 degrees
- Sensor best PIX: 1080p
- 4 Screw Holes
- Can be used in a fixed position
- 3.3V external power supplies
- Supports access to the infrared light or fill light
- Dimension: 25mm x 24mm (0.98" x 0.94")

## **SHIPPING LIST**

- 5MP Night Vision Camera for Raspberry Pi x 1
- Infrared LED Board x 2
- 15PIN FFC x 1