

# Raspberry Pi 3 Model B+ Camera Module - 5 MP OV5647 Night Vision



## **Features:**

The Raspberry Pi IR-CUT Camera Module with OV5647 sensor provides high-quality 5MP imaging with 1080p resolution. It includes a removable IR-CUT filter for true color reproduction during the day and infrared sensitivity at night, enabling seamless 24-hour operation. With adjustable focus and built-in infrared LED support, the camera is ideal for surveillance, robotics, and computer vision applications. The auto-switch function ensures natural colors in daylight and enhanced clarity in low-light environments.

Specifications	
Resolution	5MP, 1080p video
CCD Size	1/4 inch
Aperture (F)	1.8
Focal Length	3.6mm adjustable
Field of View	75.7°
IR-CUT Filter	Built-in, auto day/night switch
Infrared Support	Supports IR LED and fill flash LED
Mounting	4 screw holes
Power Output	3.3V for IR LEDs
Dimensions	31mm x 32mm
Usage	Day/night surveillance, IoT, Raspberry Pi projects
Resolution	5MP, 1080p video

## **Product Pictures:**



**Usage:**

