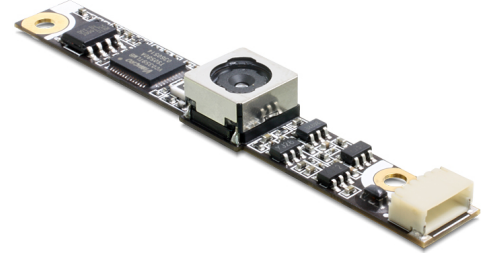


# Delock USB 2.0 camera module 3.14 megapixel – auto focus

## Description

The Delock USB 2.0 camera module offers in compact construction low power consumption as well as high resolution. It is ideal for installation in industry components like IPCs, sensors, notebooks or PDAs.

As the successor to the camera module is Delock 95999 published.



**Item no. 95933**

EAN: 4043619959334

Country of origin: China

Package:

## Specification

- USB 2.0 high speed
- 3.14 Mega Pixel
- Standard SCCB interface (I<sup>2</sup>C Bus)
- Output support for Raw RGB, RGB565/555, YUV 422 and JPEG 422 formats
- Supports resolutions: QXGA (2048 x 1536)
- Different fully-automated shutter priority:
  - Automatic image control functions including automatic exposure control (AEC)
  - Automatic white balance (AWB)
  - Automatic band filter (ABF)
  - Automatic black-level calibration (ABLC)
- Image quality controls including colour saturation, gamma, sharpness (edge enhancement), lens correction, white pixel canceling, noise canceling, and autom. 50/60 Hz luminance detection
- Supports scaling
- Lense: 1/4
- Power consumption: active: 90 mA / standby: 0.002 mA
- Low operating voltage 5 V

- Operating temperature: 5 ~ 40 °C
- Relative humidity during operation: max. 20 – 80 %
- Lense dimension: 1/5 inch
- Dimension: 60 x 8 x 5.8 mm (L/W/H)
- Sensitivity: 0.75 V (Lux. sec)
- Signal-to-noise ratio 36 dB
- Dynamic range 62.5 dB
- Auto focus
- Lense: F/2.8
- Frame rates: 30fps @VGA  
7.5fps @ QXGA

**Optional:** item 95843 10 cm connecting cable  
item 95878 50 cm connecting cable

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## System requirements

- Windows XP/Vista/Vista-64/7/7-64
- A free USB port

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## Package content

- USB 2.0 Camera module
- Driver CD

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## Images

