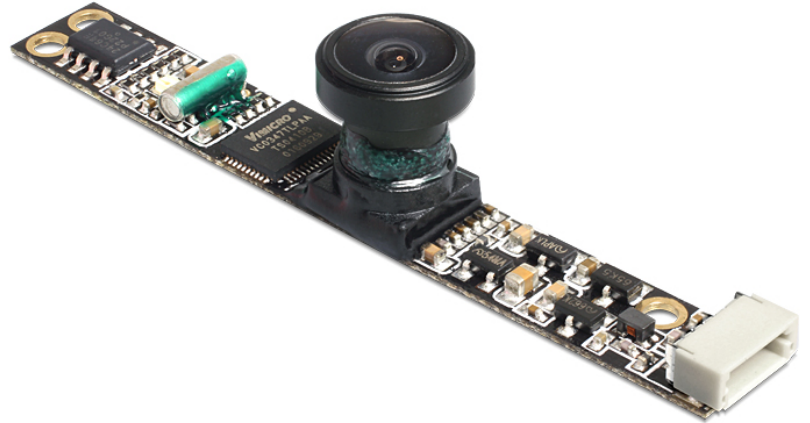


Delock USB 2.0 IR Camera Module 1.92 Megapixel 120° Fix Focus

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. It is suitable for shooting in the dark with optional IR lighting.



Specification

- USB 2.0 High Speed
- 1.92 megapixel
- Without optical IR filter
- Status indication with LED
- UXGA 1600x1200, 15 fps
- HD ready 1280 x 720 p, 30 fps
- SVGA 800 x 600, 30 fps
- QVGA 320 x 280, 60 fps
- Lens: F/2.5
- Viewing angle horizontal: depends on the resolution 58° ~ 114°
- Fix focus: 30 cm ~ infinite
- Automatic exposure control + white balance (disengageable)
- Format: YUY2, RGB24, I420
- Standard USB video class device UVC
- Win XP(SP2)/Vista7/8, Linux 2.6.15
- Mac OS 10.4.8; ab P4 1,4 128MB
- Voltage: 5 V DC USB
- Elektrical power: 600 mW
- Dimension LxBxH: 60.80 x 8.10 x 6.30 mm

System requirements

- Win XP(SP2) / Vista/ 7 / 8,
- MS DirectX 9.0c and above
- Linux 2.6.15 and above with Linux UVC open source driver
<http://linux-uvc.berlios.de>
- Mac OS 10.4.8 and above
- Minimum P4 1.4 GHz, 128 MB RAM

Item No. 95953



EAN 4043619959532

Country of origin China

Package content

- Camera module

Package

Images

