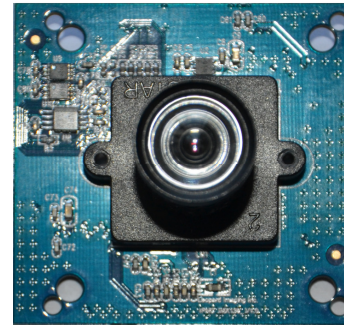




IPCamera IMX104 Camera Module

LI-CAM-IMX104-1.8 HD Camera Module

Leopard Imaging provides the Time-to-Market camera development kit with seamless interface to TI IPCamera with a standard 36-pin ZIP connector interface. LI-CAM-IMX104-1.8 is a high-resolution digital camera module. It incorporates an Sony 1/3-inch 1.37M CMOS digital image sensor iMX104, with an active imaging pixel array of 1305H x 1049V. The LI-CAM-IMX104-1.8 Camera Module produces extraordinarily clear, great low light performance, sharp digital pictures, and it is capable of capturing both continuous video and single frame, which makes it the perfect choice for surveillance industry.



LI-CAM-IMX104-1.8
Camera Board

Leopard Imaging provides patches on DM385IPNC to have iMX104 camera Module function as standard IPCamera with 720p@60fps H.264 Streaming.

Features:

- 1/3-Inch 1.37-Megapixel CMOS High Definition Digital Imager
- Active imaging pixels: 1305H x 1049V
- Pixel Size: 3.75 μ m x 3.75 μ m

Leopard Imaging Inc

1130 Cadillac CT, Milpitas, CA 95035 USA
Phone: (408) 263-0988
Fax: (408) 217-1960
Website: www.leopardimaging.com



IPCamera IMX104 Camera Module

- Support for 720p @ 60fps
- **1.8V I/O Interface**
- Ultra-LOW light sensitivity
- Simple SPI serial interface
- Low noise CMOS imaging technology that achieves CCD image quality
- Direct interface to TI IPCamera
- **Free Patches on DM385 IPNC to have standard IPCamera function to stream high definition 720p@60fps H.264 video**

Application:

- Digital Video Camera Development
- High Resolution Surveillance IP Network Cameras
- High Resolution Video Conference Camera

Part number:

High Definition Camera Module Part#: **LI-CAM-IMX104-1.8**

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