



PRODUCT

▶ USB 3.0 Camera

USB 3.0 Camera Module
USB 3.0 Box Camera
USB 3.0 CCD Camera
USB 3.0 Stereo Camera
USB 3.0 ZOOM Camera
USB 3.0 Accessories
CS-Mount Lens
M12 Lens

▶ USB 2.0 Camera

VGA USB Camera
720p USB AF Camera
720p USB M8 Camera
2M USB M6 Camera
3M USB Camera
5M USB AF Camera
5M USB Camera

▶ 3D Stereo Camera

V024 Stereo Camera
OV4689 Stereo Camera
OV9281 Stereo Camera
OV7251 Stereo Camera
eSP870 3D Depth Camera

▶ CSI-2 MIPI Modules (I-PEX)

CSI-2 MIPI Modules
USB 3.0 Tester Kits
Nvidia TX1/TX2 Camera Kit
Nvidia TX1/TX2 Carrier Camera
Intel Apollo Camera Kit
Xilinx Camera Kit

▶ CMOS Sensor Module

Mobile Module
MIPI Camera Module
EVA Kit

▶ Serial Camera(Coax) **NEW**

OV10635 GMSL Module
OV10640-490 GMSL Module
MLX75411 GMSL Module
OV10640 HDR GMSL Camera
AR0231 GMSL Camera

▶ IoT WiFi Camera

720p WiFi
Camera(Obsolete)

▶ OEM M38 HD IP Camera Module

HD IP Camera Modules
M38 Thermal IP Camera Module
CS Lens Mount
M12 Lens
Accessories

▶ PTZ HD IP Camera Module

18x Zoom

▶ CMOS Camera Board

Sony
Panasonic
Aptina
OmniVision
MIPI Camera
HISPI Camera

LI-NT99141-USB-AF

Product Description

- Support 720p@30fps HD video streaming
- Support Low Light Sensitivity
- MJPEG compression
- YUV streaming
- Pixel size: 3.0umx3.0um
- Auto Focusing lens
- USB 2.0 compliance
- Size: 95mmx16mm
- Low cost with high quality
- Customized based on customer's specs
- Detail Spec: [Click here](#)

Lens Specification

- Focusing Range: 30cm to infinity
- Focal Length: 3.0mm
- Auto Focusing Lens
- F Number: 2.4
- Fov (D): 72°
- TV Distortion: <1.5%
- Sensor: NT99141

Interface (Molex: 53398-0571)

5 Pin USB Connector (Molex: 53398-0571)	
Pin No.	Name
1	USB_5V
2	USB_DM
3	USB_DP
4	NC
5	Shield_Ground



720p HD USB Camera

[Buy Now](#)

Thermal IP Camera Dev Kit
M38 Thermal IP Camera
Module

- ▶ **HD Video Camera Modules**
 - VCAM-M034 720p WDR
 - VCAM-AR0130 720p
 - M12 Lens
 - CS-Mount Lens

- ▶ **Development Kit**
 - Leopardboard
 - DM36xEUCDK
 - DM36xECDK

[About Us](#) | [Contact](#) | [Careers](#) | [Partners](#)

Content copyright 20172017. Leopard Imaging Inc. All rights reserved.