

# JARGY CO., LTD.

## Test Report

Model : CBL-U3AOC03-10m  
Camera Brand Name : Point Grey

Ver : 1.0

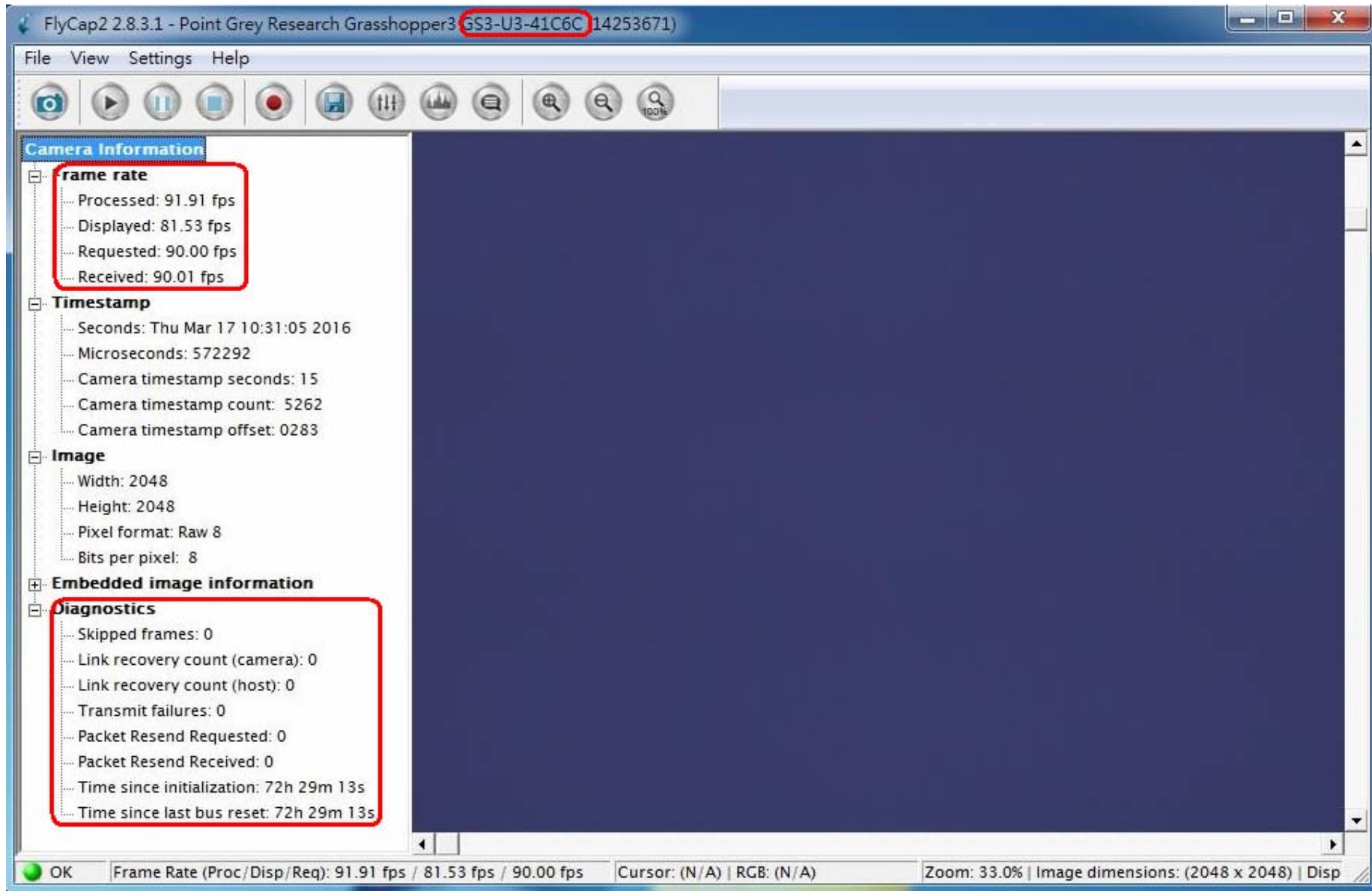
Date : 2016/3/17

### Test Platform

Type	PC		
Model	GIGABYTE Z87-HD3		
OS	Windows 7 Home Premium 64Bit		
CPU	Intel Core i3-4130		
HDD	SATA III 500GB		
RAM	DDR3 4GB		
USB 3.0	PCH 6 Ports(Intel Z87 Native)		

Tested Camera : GS3-U3-41C6C-C  
Tested time : 72h





# JARGY CO., LTD.

## Test Report

Model : CBL-U3AOC03-15m  
Camera Brand Name : Point Grey

Ver : 1.0

Date : 2016/4/11

### Test Platform

Type	PC		
Model	ASUS Z97-A		
OS	Windows 7 Home Premium 64Bit		
CPU	Intel Core i5-4430		
HDD	SATA III 500GB		
RAM	DDR3 4GB		
USB 3.0	PCH 6 Ports(Intel Z97 Native)		

Tested Camera : GS3-U3-41C6C-C  
Tested time : 96h





FlyCap2 2.8.3.1 - Point Grey Research Grasshopper3 GS3-U3-41C6C 14253671

File View Settings Help

Camera Information

- Frame rate
  - Processed: 89.91 fps
  - Displayed: 91.85 fps
  - Requested: 90.00 fps
  - Received: 90.01 fps
- Timestamp
  - Seconds: Mon Apr 11 08:25:54 2016
  - Microseconds: 129
  - Camera timestamp seconds: 30
  - Camera timestamp count: 1095
  - Camera timestamp offset: 1296
- Image
  - Width: 2048
  - Height: 2048
  - Pixel format: Raw 8
  - Bits per pixel: 8
- Embedded image information
  - Diagnostics
    - Skipped frames: 0
    - Link recovery count (camera): 0
    - Link recovery count (host): 0
    - Transmit failures: 0
    - Packet Resend Requested: 0
    - Packet Resend Received: 0
    - Time since initialization: 96h 24m 6s
    - Time since last bus reset: 96h 24m 6s

OK Frame Rate (Proc/Disp/Req): 90.03 fps / 91.85 fps / 90.00 fps Cursor: (N/A) | RGB: (N/A) Zoom: 100.0% | Image dimensions: (2048 x 2048) | Display dimensions: (855 x 532)

# JARGY CO., LTD.

## Test Report

Model : CBL-U3AOC03-20m  
Camera Brand Name : Point Grey

Ver : 1.0

Date : 2016/3/21

### Test Platform

Type	PC		
Model	ASRock Z170 Extreme4		
OS	Windows 7 Pro 64-bit		
CPU	Intel Core i5-6400		
HDD	SATA III 1TB		
RAM	DDR4 4GB		
USB 3.0	PCH 6 Ports(Intel Z170 Native)		

Tested Camera : GS3-U3-41C6C-C  
Tested time : 89h







Camera Information

Frame rate

Processed: 90.56 fps  
Displayed: 94.66 fps  
Requested: 90.00 fps  
Received: 90.01 fps

Timestamp

Seconds: Mon Mar 21 08:24:32 2016  
Microseconds: 45926  
Camera timestamp seconds: 87  
Camera timestamp count: 1643  
Camera timestamp offset: 2757

Image

Width: 2048  
Height: 2048  
Pixel format: Raw 8  
Bits per pixel: 8

Embedded image information

Diagnostics

Skipped frames: 0  
Link recovery count (camera): 0  
Link recovery count (host): 0  
Transmit failures: 0  
Packet Resend Requested: 0  
Packet Resend Received: 0  
Time since initialization: 89h 44m 0s  
Time since last bus reset: 89h 44m 0s

