

## High Quality, Low Cost Chemiluminescent Imaging

The Q-View Imager LS is a high quality, low-cost chemiluminescent imager. The Q-View Imager LS supports 96-well plate based chemiluminescent imaging and chemiluminescent Western blot imaging.

The Q-View Imager LS is driven by Q-View™ Software, a powerful, user-friendly image analysis software package, that enables the user to capture, view and analyze the image. When used together the Q-View Imager LS and Q-view Software provide an optimized imaging system.



## Q-View Imager LS Specifications

Resolution: 18 Megapixel

Sensor Type: CMOS

Control: via Q-View Software

Power: 120-240 Volt AC

Optics: selected to minimize vignetting effect

Image Application: SBS plate format and maximum blots  
3 × 4 3/4 in (7.6 x 12.1 cm)

Connection to PC: USB 2.0

Dimensions: 8 × 10 × 22 in (20.32 x 25.4 x 55.88 cm)

# System Configuration

## Catalog # Product

104150GR	Q-View Imager LS with PC
----------	--------------------------

## Computer Specifications

Operating System:	Windows 7 Pro, 64-bit (Includes Windows 10 License)
-------------------	---

Processor:	Intel Core i5-4590S
------------	---------------------

Ram:	4 GB
------	------

Hard Drive:	500 GB 2.5 inch Serial ATA (7,200 Rpm)
-------------	--

Wireless:	Intel Dual Band Wireless-N 7260 2x2 AGN
-----------	---

Q-View Software:	Current version pre-installed
------------------	-------------------------------

Other Software:	Microsoft Office Home and Business 2016
-----------------	---

Configuration:	All in one
----------------	------------

Monitor:	19.5" Wide LED
----------	----------------

## Recommended Computer Requirements

Operating System:	Windows 10, 8, 7 (32 or 64-bit)
-------------------	---------------------------------

Ram:	4+ GB
------	-------

Processor:	2 or more processing cores
------------	----------------------------

## Minimum Computer Requirements

Operating System:	Windows 10, 8, 7, XP, or Vista (32 or 64-bit)
-------------------	---

Ram:	2 GB
------	------



### Quansys Biosciences

365 North 600 West

Logan, UT 84321

www.quansysbio.com

Fax: 435-750-6869

Phone: 435-752-0531

Toll Free: 888-QUANSYS (782-6797)

Quansys is an ISO 9001:2015 and ISO 13485:2016 registered company and complies with GMP. Products are designed, developed, and manufactured according to the procedures outlined in our Quality Management System.

©2022 Quansys Biosciences Inc. All rights reserved. Q-View and Q-Plex are Trademarks of Quansys Biosciences Inc. ISO is a trademark of the International Standards Organization. Specifications, terms and pricing are subject to change. Not all products are available in all countries. Please consult your local sales representative for details.

Increase productivity with  
Quansys products and services.  
Save time, sample, and money.

## Q-Plex<sup>™</sup> ARRAYS

Our Q-Plex Arrays are quantitative multiplex ELISAs with distinct proteins deposited in a defined array. Choose one of our standard kits for immediate delivery or customize the exact array you need.

## Q-View<sup>™</sup> IMAGERS

The Q-View<sup>™</sup> Imager LS is a high quality, low-cost imaging systems for chemiluminescent assay imaging.

## Q-View<sup>™</sup> SOFTWARE

The Q-View Software is a user-friendly image analysis app that enables the acquisition and analysis of large amounts of multiplex ELISA data.

## SAMPLE TESTING SERVICE

Our lab runs immunoassays on a wide variety of biological samples. Increase productivity and focus on your core research while we test your samples for you.

**QUANSYS** BIOSCIENCES



www.quansysbio.com