

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
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Computer Specifications

Operating System:	Windows 7 Pro, 64-bit (Includes Windows 10 License)
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Processor:	Intel Core i5-4590S
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Ram:	4 GB
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Hard Drive:	500 GB 2.5 inch Serial ATA (7,200 Rpm)
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Wireless:	Intel Dual Band Wireless-N 7260 2x2 AGN
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Q-View Software:	Current version pre-installed
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Other Software:	Microsoft Office Home and Business 2016
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Configuration:	All in one
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Monitor:	19.5" Wide LED
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Recommended Computer Requirements

Operating System:	Windows 10, 8, 7 (32 or 64-bit)
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Ram:	4+ GB
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Processor:	2 or more processing cores
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Minimum Computer Requirements

Operating System:	Windows 10, 8, 7, XP, or Vista (32 or 64-bit)
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Ram:	2 GB
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Quansys is an ISO 9001:2015 and ISO 13485:2016 registered company and complies with cGMP. Products are designed, developed, and manufactured according to the procedures outlined in our Quality Management System.

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Quansys products and services.
Save time, sample, and money.

Q-Plex[™] 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[™] IMAGERS

The Q-View[™] Imager LS is a high quality, low-cost imaging systems for chemiluminescent assay imaging.

Q-View[™] 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.

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