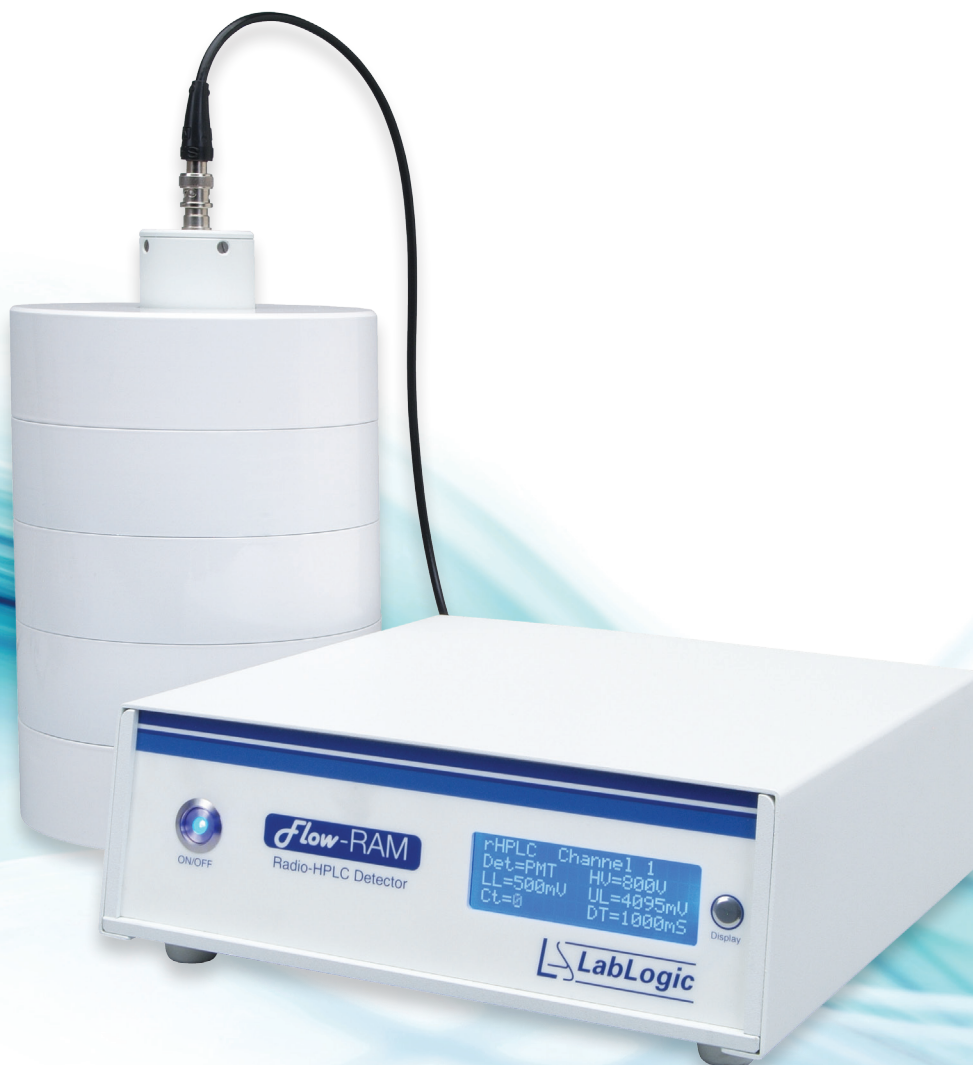


Flow-RAM™

PET/SPECT radio-HPLC Detector



The innovative, flexible and compliant flow-through detector

LabLogic's PET/SPECT radio-HPLC Detector, the innovative Flow-RAM, is designed to meet the ever increasing demands of the modern nuclear medicine laboratory.

Flexibility

The Flow-RAM is available not only as a single radio-HPLC detector but also as a dual instrument. The dual version allows different parameters to be set for each of the detectors while saving valuable bench space.

With a wide range of detectors suitable for both low and high levels of radioactivity, the Flow-RAM is an ideal quality control and research instrument.

Compliance

As with all LabLogic products, the Flow-RAM has been designed to exceed regulatory requirements. Features such as a single power button, coupled with the industry standard Laura for PET software offers users the ultimate in compliance.

Controlled by Laura for PET

Flow-RAM control, digital data collection, analysis and reporting is provided by Laura for PET, the industry standard radiochromatography data system developed by LabLogic.

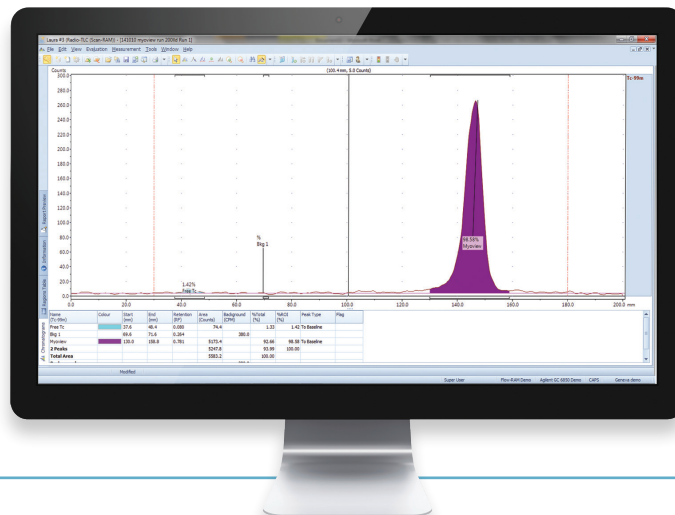


Laura for PET™
PET/SPECT Radiochromatography
Data Collection and Analysis Software



Custom Lead Shielding

Single Power Button



Built-in Analog to Digital Converter

This feature converts analog signals from other detectors such as UV, ECD, etc., into digital for use within Laura, bringing all signals into one place.

Single USB Connection

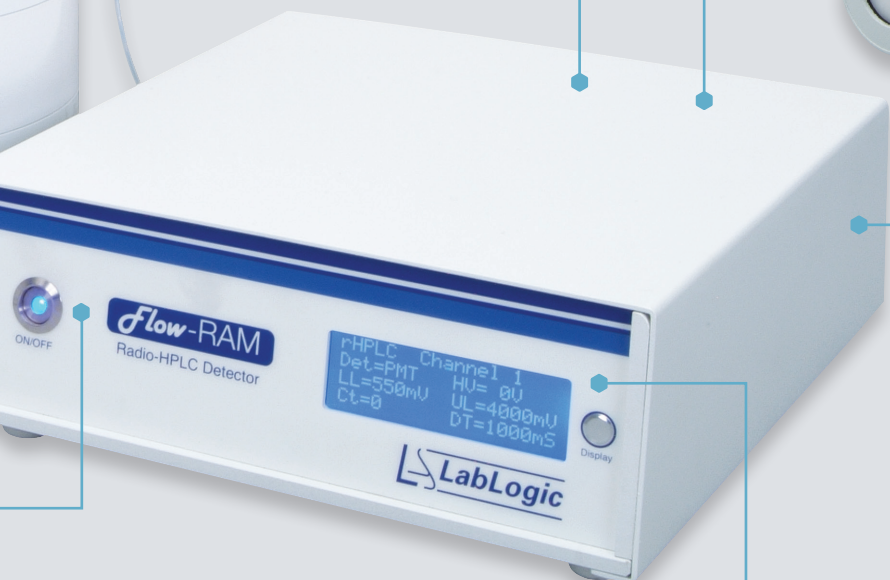
A Range of Detectors

Suitable for PET, SPECT and Alpha radionuclides across a range of radioactivity levels.



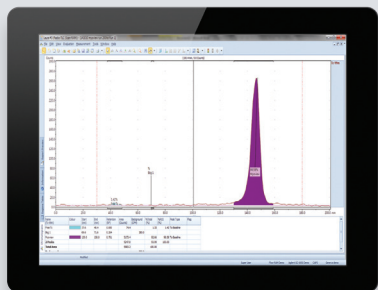
Built-in Analog Output

Users can take an analog signal into any third party software.



Intelligent Front End Display

Users are able to view instrument parameters and performance at a glance.



Stand Alone Control

Data collection from the Flow-RAM can be obtained wirelessly through a tablet PC.

Basic Specifications

Size	3" (D) x 9" (L) x 9" (W) (8 x 22 x 23 cm)
Weight	4 lb (2 kg)
Connectivity	USB, Bluetooth

Please refer to the Technical Specification Sheet for further information



Service and Support

Users of our systems can benefit from our comprehensive, fully inclusive service and support.

We provide complete service and support for all of our customers to give reassurance that if things go wrong or you need expert advice, help is only an e-mail or phone call away.



Validation Services

Our Validation Service enables you to implement and get maximum value from your investments as soon as possible.

We work as a partner with your Quality Manager, System Manager and users to provide a tailored Validation Plan suited to your needs. Our Validation Specialists incorporate years of experience in GLP system validation, detailed knowledge of our systems, together with other industry standard systems to help you meet your company's requirements.



Training

LabLogic can provide a variety of training courses and workshops to help you get the most out of your instrument and software.

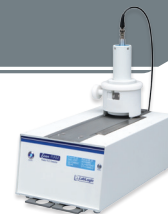
All training is performed by our expert Product and Support Specialists who have many years experience in the development and use of the instruments and software.

Certificates can be provided to compliment your internal GLP training records.

Related Products

Scan-RAM™

PET/SPECT radio-TLC Scanner



Posi-RAM™

e⁻ PET Metabolite radio-HPLC Detector



Hidex AMG

Automatic Gamma Counter



PETra™
PET LIMS Software



SPECTra™
SPECT LIMS Software



Laura for PET™
PET/SPECT Radiochromatography
Data Collection and Analysis Software



QC Solutions
The Complete PET Quality Control Service

USA & Canada

LabLogic Systems, Inc.

East Pointe Park, 1040 East Brandon Blvd.
Brandon, FL 33511-5509, USA

E-mail: solutions@lablogic.com

Tel: +1-813-626-6848

Fax: +1-813-620-3708

Web: www.lablogic.com



Certificate No: 10926
ISO 9001

Europe & Worldwide

LabLogic Systems Limited

Paradigm House, 3 Melbourne Avenue
Broomhill, Sheffield, S10 2QJ, UK

E-mail: solutions@lablogic.com

Tel: +44 (0)114 266 7267

Fax: +44 (0)114 266 3944

Web: www.lablogic.com



Certificate No: 1535
ISO 9001



Certificate No: 1535
ISO 9001



EXPERIENCE & EXPERTISE