

Awareness Technology, Inc.

(Established in 1982)





Founded in 1982, Awareness Technology, Inc. located in Palm City, FL, USA is known as a worldwide leader in clinical laboratory instruments and diagnostic kits for the low to medium throughput lab.

Awareness Technology products are used primarily in IVD but also life science research, food safety, veterinary, and environmental applications. Specializing in Immunochemistry and Biochemistry, Awareness Technology manufactures automated and semi-automated systems with emphasis on quality, reliability, & economy. Products include chemistry analyzers, microplate equipment, and an assortment of ELISA + CLIA specialty kits and instruments. Everything is designed and manufactured in Florida under ISO 13485:2016 standard.

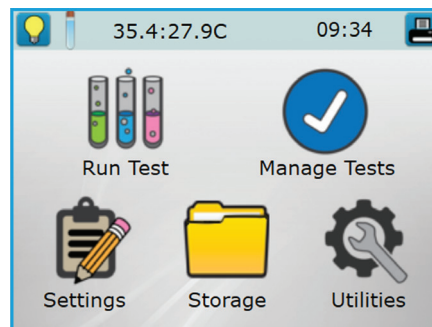
In addition, the company cooperates with industry customers who need open or closed systems, designed and manufactured to custom specifications, OEM, or private labeling. We look forward to providing the products and services you need to meet your business goals.

www.awaretech.com

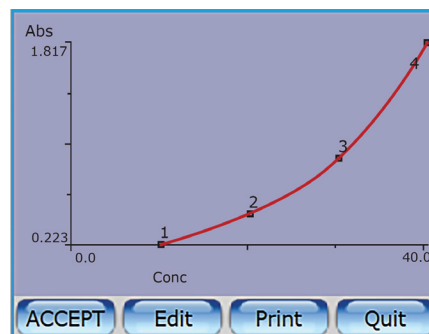


(See page 2 for further details)

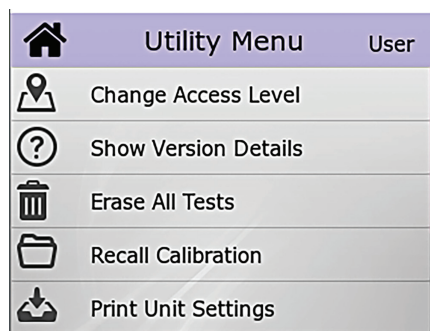
Stat Fax® 4500 Biochemistry & 4700 ELISA Analyzers



Updated interface for easy navigation



High resolution capacitive touch display



Simple to use graphically driven utilities

Stat Fax® 4500 & Stat Fax® 4700

- Capacitive touch screen
- Graphical user interface
- No need for a stylus
- Customizable splash screen
- Faster refresh times between screens
- Same accurate and reliable results



(Optional Laptop Arm shown)
Laptop not included

(See page 3 for further details)

Now Available ChemWell®2

Awareness Technology is pleased to offer our most flexible ChemWell® yet. ChemWell®2 is an automated Two-plate open system analyzer that processes both ELISA and Chemiluminescence assays.

- Each 8-well strip is managed separately allowing for either ELISA or Chemiluminescence assays in the same microwell plate
- Separate probes for samples and reagents
- Unique sensor-enabled sample rack that accommodates 132 samples and automatically scans and logs the placement of each bar-coded test tube.
- Use of optional disposable liquid sensing probe tips, an included rack that holds 96 disposable probe tips,
- 8-well wash head that can aspirate and dispense an entire microwell strip
- ChemWell® Management Software and Assay Editors software are included both offer ease of use as well as a long list of versatile options and convenient features.



**Practical uses in the
following fields:**

**Clinical
Food Science
Environmental Testing
Veterinary
Wine Analysis
Research**

ISO 13485:2016



Semi-automated Analyzers For ELISA & CLIA

ELISA Analyzers

User programmable open systems for microwell based ELISA (enzyme-linked immunosorbent assay)

Stat Fax® 4200

Catalog Number 4200

- Stand-alone ELISA microplate reader
- Measures Absorbance of 96 wells in 10 seconds
- Linear Measurement Range 0.0 to 4.0 Absorbance Units
- Drift of no more than 0.005A in 8 hours
- Multiple common calculations available on board
- Stores 120 tests. User programmable test menu
- Interactive touch screen 4.5"x 3.5" LCD color graphic display and built-in thermal printer, plots graphics
- Monochromatic or bichromatic reading
- Four filter model (405, 450, 492, 630 nm)
- Optional additional filters for six filter VIS model, ranging from (405 nm to 700 nm)



ChroMate® 4300

Catalog Number 4300

- PC-controlled ELISA 8-channel microplate reader
- Measures Absorbance of 96 wells in approximately 12seconds
- Linear Measurement Range 0.0 to 4.0 Absorbance Units
- Drift of no more than 0.005A in 8 hours
- Automatically positions plate, blanks, reads & calculates results
- User-friendly intuitive software interface
- 4 standard filters (405, 450, 492, 630 nm)
- Optional additional filters for six filter VIS model, ranging from 405 to 750nm.
- Software compatible with Microsoft Windows
- Laboratory Information System (LIS)
- Store control data, print Levey-Jennings or QC range plots, and calculate SDs



Stat Fax® 4700

Catalog Number 4700

- Standalone ELISA strip reader
- Microstrip reader with bi-chromatic photometer system, works with both break-apart and non-break-apart strips
- Auto-Track™ feature reads all 3 strips automatically
- Linear Measurement Range 0.0 to 3.0 Absorbance Units
- Drift of no more than 0.005A in 8 hours
- Stores 140 tests. User programmable test menu
- Interactive capacitive touch screen 3.5" LCD color graphic display, built-in thermal printer
- Four filter model (405, 450, 492, 630 nm)
- Optional additional filters for six filter UV and VIS models, ranging from 340 to 630nm



CLIA Analyzers

User programmable open systems for microwell based CLIA (chemiluminescent immunoassay)

LuMate® 4400

Catalog Number 4400

- PC-controlled CLIA microplate luminometer
- Glow luminescence detection with photomultiplier
- Sensitivity/Detection limit HRP 1x10⁻¹⁸ moles, ALP 1x10⁻²¹ moles
- Spectral Response Range 300-650 nm
- User-friendly intuitive software interface
- Reads 96 wells in opaque strip or plate
- Several advanced calculating modes
- Software compatible with Microsoft Windows
- Laboratory Information System (LIS)
- Store control data, print Levey-Jennings or QC range plots, and calculate SDs

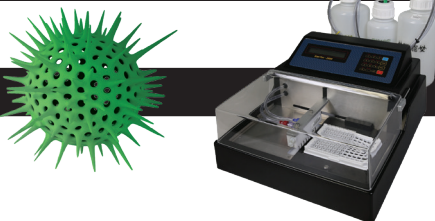


ELISA/CLIA Supportive Equipment

Stat Fax® 2600

Microplate Washer
Catalog Number 2600

- Stand-alone ELISA/CLIA washer
- Automatic precision washing of microplates and microstrips with flat or round bottom wells
- 8 probe aspiration and dispense wash head. Stainless steel plate platform
- Dispense precision 3% C.V. across 96 wells
- Automatic calibration & alignment
- Electronic level sensing on wash, rinse, and waste bottles. Optional additional wash bottle
- 24-character x 2-line liquid crystal display (LCD). 4" x 4" keypad
- Operation time for one microplate single washing: 55 seconds
- Programmable automatic rinse cycle, Stores 50 wash programs



Stat Fax® 2200

Microplate Dry Bath
Catalog Number 2200

- Stand-alone two-position microplate dry bath
- Compact and easy to use
- Capacity: 2 standard 96 well microplates or strip trays, round or flat bottom wells
- Microprocessor control for temperature and oscillation speed
- Temperature adjustable range from ambient to 40°C, with a resolution of 0.1 degrees.
- 8 oscillation mix speeds (575 to 1500 rpm)
- Digital time setting, from 1 second to 99 minutes and 59 seconds
- Display, four 7-segment red LEDs. 4" x 4" keypad
- Audible signal timer
- Outer tinted cover to protect from light and dust



Semi-automated Analyzers For Biochemistry

Semi-automated Biochemistry Analyzers

User programmable open systems for biochemistry application:
End-point, kinetic, colorimetric and turbidimetric assays

Calibration Verification

QC for use in semi and fully automated analyzers

Stat Fax® 4500

Catalog Number 4500

- Stand-alone Biochemistry Analyzer for endpoint and Kinetic assays
- Use flowcell or remove to read square cuvettes, round tubes,
- Built-in 37°C incubation block with 12 stations
- Capacitive touch-screen display and built-in printer
- 6 filters (340-630 nm)
- Customizable filter wavelengths available
- Plotting and editing reaction graphs, calibration curves
- Non-volatile memory for storage of 120 programmable tests, and results
- USB Connection to PC with SF Capture software



Stat Fax® 1904

Catalog Number 1904

- Stand-alone Biochemistry Analyzer
- Measures absorbance or concentration
- Reads and calculates the results of endpoint and kinetic colorimetric clinical assays
- Built in 37°C incubation block with 12 stations
- 6 filter wheel (340-600 nm)
- Single or multi-point calibration
- Non-volatile memory storage for 60 tests
- Calibration curve storage



Chemi+ 8100

Catalog Number 8100

- Biochemistry Analyzer
- Single 8 mm tube reader
- LED light source
- Large LCD display (temperature, lamp status, test status...)
- 6 wavelengths (340-630 nm)
- Customizable filter wavelengths available (at time of order)
- Incubator block at 37°C - 12 positions
- Single or multi-point calibration, Levey-Jennings
- Non-volatile memory stores up to 500 patient results
- Programmable tests storage limited by memory on tablet
- Instrument management via Android tablet
- Chemi+ can be used as a portable option for field use
- Appropriately sized user supplied lithium ion power-supply allows up to 8 hours of continued use.
- Can also be powered via USB-C via a laptop



Redi-Check® Photometer Q.A. Check Set

Catalog Number E305

- Use to verify absorbance calibration, precision and linearity in order to assess photometer performance
- Package contains instructions, calibration records, linearity plots, repeatability charts, technical data sheet, 4 colored solutions and 2 dilution buffers
- Verified and traceable to NIST
- Wavelength performance at 340, 380, 405, 415, 490-492, 505, 545-550, and 600 nm



Dri-Dye® Check Strips for ELISA Microstrip and Microplate Readers

Catalog Numbers E002-405, E002-450, E002-492

- Method for verifying calibration and performance of microplate and microstrip readers
- Strips are used to verify proper accuracy, precision and linearity
- Pre dispensed Wells contain precise quantity of dried chromophore
- Wells are rehydrated using 200 µL of DI water. Automatically corrects for imprecision in water pipetting
- Wavelengths available 405 nm, 450 nm, and 492 nm
- Package contains 6 check strips, a strip tray, instruction sheet, calibration record sheet, 6 linearity plots.





ChemWell® 2910 ELISA/Biochemistry

Catalog Number 2910

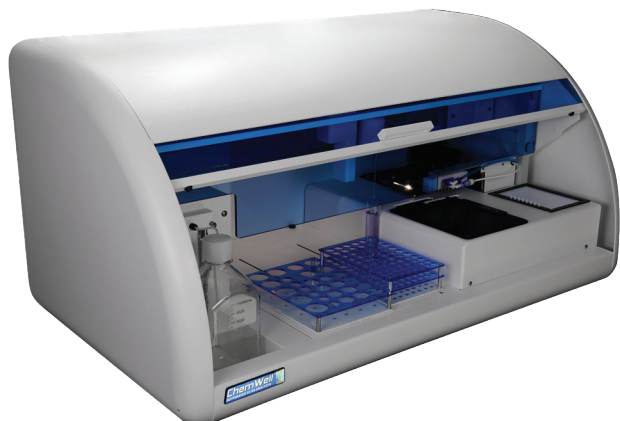
- PC-controlled fully automated ELISA/biochemistry Analyzer
- Automated programmable capabilities: reagent dispensing, pre-dilutions, timed incubation & colorimetric reading, mixing, washing
- Processes endpoint or kinetic reactions in ELISA microwell plates
- 4 channel optical system, 8 filter wheel (340-700 nm)
- Customizable filter wavelengths available
- Plate/Well Integrated thermostat 25°C, 37°C, ambient
- Reactions take place in standard plastic microwells/strips
- Applications in clinical and veterinary testing; environmental testing, analysis of food and water; and life science research
- QC Tracking SW enables controls and calibrators to be tracked using Levey-Jennings graph
- Optional Reagent Cooling Accessory (RCA)
- Optional Laptop Arm
- Barcode option



ChemWell® Fusion ELISA/CLIA (Chemiluminescence)

Catalog Number 4800

- PC-controlled fully automated ELISA/CLIA Analyzer
- Microwell CLIA and ELISA assays occur on the same device and the same plate
- Reactions take place in standard plastic microwells/strips, opaque for CLIA and transparent for ELISA
- Absorbance 4 filter wheel (405, 450, 492, 630 nm)
- Patented dual-function reader, which automatically switches between absorbance and chemiluminescence reading
- User-programming of a wide range of fluorescent test systems and standard colorimetric ELISA tests, with multiple calculating options
- QC Tracking software enables controls and calibrators to be tracked using Levey-Jennings graph
- Performs dilutions and pre-dilutions; dispense volumes range from 2 µL to 1.95 mL
- Optional Laptop Arm
- Barcode option



ChemWell® US ELISA Analyzer

Catalog Number 2910US

- PC-controlled fully automated ELISA processor
- A partially closed system
- FDA Cleared (K181514) for use with SeraQuest/ReQuest assays
- Single 96 well microwell reaction plate
- No need for uniform timing when batching assays
- Absorbance 4 filter wheel (405, 450, 492, 630 nm)
- User-programming of a wide range of assays, with multiple calculating options
- QC Tracking SW, Levey-Jennings graph
- Performs dilutions and pre-dilutions; dispense volumes range from 2 µL to 1.95 mL
- Optional Laptop Arm
- Barcode option



ChemWell® 2 True Two-Plate ELISA/CLIA

Catalog Number 5100

- PC-controlled fully automated Two-plate ELISA/CLIA Analyzer
- Two 96 well microwell plates
- No need for uniform timing when batching assays
- Absorbance 8 position filter wheel with standard 4 filters included (405, 450, 492, 630 nm)
- 4 optional filter positions available
- User-programming of a wide range of assays, with multiple calculating options
- Positive patient ID barcode scanning
- QC Tracking software, Levey-Jennings graph
- Performs dilutions and pre-dilutions; dispense volumes range from 2 µL to 1.95 mL
- Use of Optional disposable liquid sensing sample probe tips
- Optional Laptop Arm (shown)

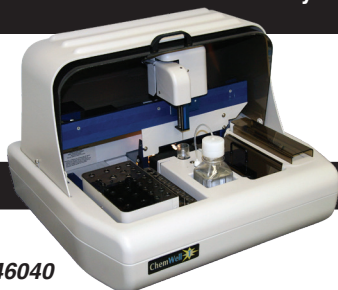


Automated Biochemistry Analyzers

User programmable open systems for biochemistry application:
End-point, kinetic, colorimetric and turbidimetric assays

Also available as closed systems, inquire about ChemWell iCS
Integrated Chemistry Systems. See page 7 for details.

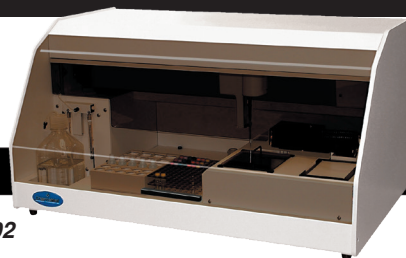
ChemWell®-T



Catalog Number 4620
Optional bar code reader 046040

- PC-controlled fully automated turbidimetric biochemistry analyzer
- Maximum throughput of up to 100 tests per hour
- Fully automated dilutions, pre-dilutions, dispensing single or multiple reagents, mixing
- QC Tracking software enables controls and calibrators to be tracked using Levey-Jennings graph
- Minimum & maximum reaction volume: 240µl - 700µl
- Plotting and editing reaction graphs, calibration curves, including kinetic reactions
- Maximum number of reagents/samples combined is 35 in standard rack, customizable racks to optimize the process efficiency
- 6 filter wheel (340-630 nm) and 2 empty positions for future use
- Integrated reagent cooling block
- Universal Rack included
- Barcode option

ChemWell®



Catalog Number 2902

- PC-controlled fully automated biochemistry analyzer
- Biochemistry Reactions take place in standard 96 uncoated microwell plates or microwell strips at 37° C
- Maximum number of specimens: 96 (including calibrators and controls)
- Maximum number of reagents: Racks available for 27 or 44 (reagents can also be programmed to go to the sample rack)
- Automated plotting and editing of reaction graphs, calibration curves, including kinetic reactions
- Maximum throughput of 200 tests per hour (test dependent)
- QC Tracking options, using Levey-Jennings
- 8 filter wheel (340-700 nm)
- Customizable filter wavelengths available
- Applications in clinical and veterinary testing, environmental testing, analysis of food and water, and life science research
- Optional Reagent Cooling Accessory (RCA)
- Barcode option

Reagent Cooling Accessory (RCA)



Catalog Number 029040 (220 Volt)
029041 (110 Volt)

- Compatible With ChemWell® 2910 and 2902
- Insulated reagent racks: 27 position rack standard, 44 position rack optional
- Maintains reagents at 12°C to 15°C below ambient
- Automatic thermal control
- Protects reagents in high-temperature environments, improving longevity of stock and reliability of results

Integrated Rack for: ChemWell®-T



Catalog Number 994328SP (without bar code)
994327SP (with bar code)

- Insulated reagent and sample rack
- Available with or without bar code
- 28 spaces for reagents and 20 spaces for samples (without bar code)
- 28 spaces for reagents and 16 spaces for samples (bar coded)
- Reagent and sample spaces are numbered

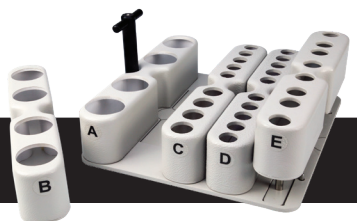
Management Software Assay Editor

**Included With
Instrument Purchase**

Free Management Software & Assay Editor

- ChemWell Manager - The software that is included with all ChemWell Analyzers offers users convenience in an easy to use yet robust tool set. The menu driven software uses fields and graphics that make the operation of ChemWell intuitive and simple to follow. Manages all operations of the instrument including reports.
- Assay Editor - This software set gives the ability to program customized assays following the product insert instructions included with your reagent kit. Assay Editor is available for ELISA, Biochemistry, and Chemiluminescence depending on the instrument.

Universal Rack for: ChemWell®-T

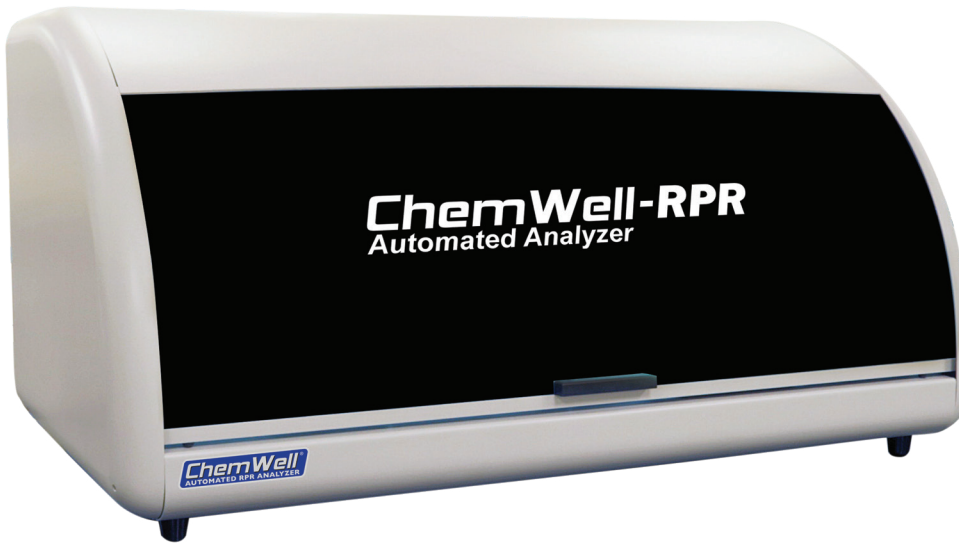


Catalog Number 994320SP comes with Rack Sectors A-F

- Additional Rack Sectors may be ordered
- "A" Rack Sector Holds 4 x 30 ml Tubes
- "B" Rack Sector Holds 4 x 15 ml Tubes
- "C" Rack Sector Holds 9 Tubes of Mixed Sizes
- "D" Rack Sector Holds 12 x 75 ml 10 Tubes
- "E" Rack Sector Holds 8 x 100 ml Tubes
- "F" Rack Sector Holds 22 1.2 ml vials

994336SP
994337SP
994339SP
994338SP
994334SP
994333SP

RPR Automated Analyzer



“The Most Significant Innovation to Syphilis Testing in The Last 30 Years”

FDA Cleared

ChemWell®-RPR Automated Analyzer

Catalog Number 5801

- Automated RPR Analyzer for serum syphilis screening
- ChemWell Automated RPR utilizes a sophisticated camera system designed to capture high-resolution images of the reactions
- Specialized software analyzes the image providing an accurate and objective reading of the reaction as reactive or non-reactive
- Positives can be batched for a second test to determine titer
- 4 reaction platforms hold up to 4 x 48 well reaction plates and in place of RPR cards
- 192 Sample capacity
- Process up to 192 tests per hour
- ChemWell Automated RPR and the RPR Carbon Antigen are manufactured in the USA under ISO 13485:2016
- A true walk away system
- Approved for diagnostics and blood banking
- Optional Laptop Arm



ChemWell® Automated RPR Assay Kit

Catalog Number 5801

480 Test Kit

catalog number RPR001

- 1 x 20 ml Bottle of carbon antigen
- 10 x 48 microwell plates

4800 Test Kit

catalog number RPR002

- 10 x 20 ml Bottle of carbon antigen
- 100 x 48 microwell plates

- Titer Diluent 20 ml

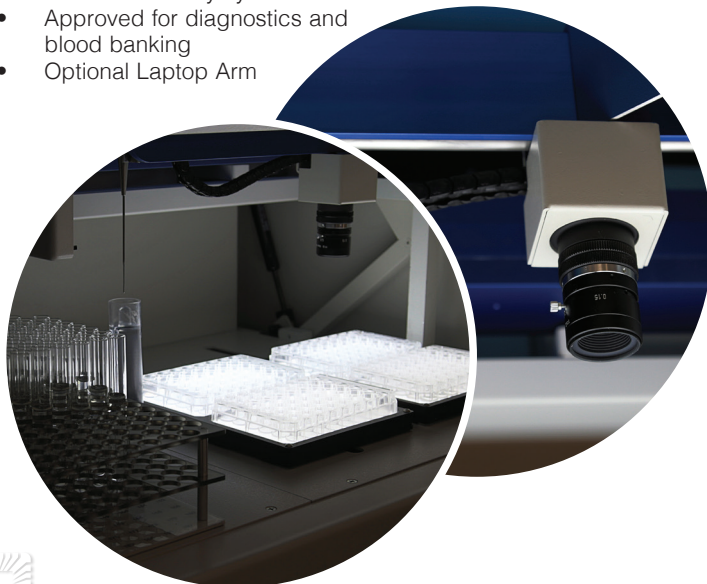
catalog number RPR003

- Control set 5 ml each
Reactive
Weak Reactive
Nonreactive

catalog number RPR004

- Control set 2.5 ml each
Reactive
Weak Reactive
Nonreactive

catalog number RPR005



ChemWell®-RPR ***Automated Analyzer*** 192 Test Per-Hour

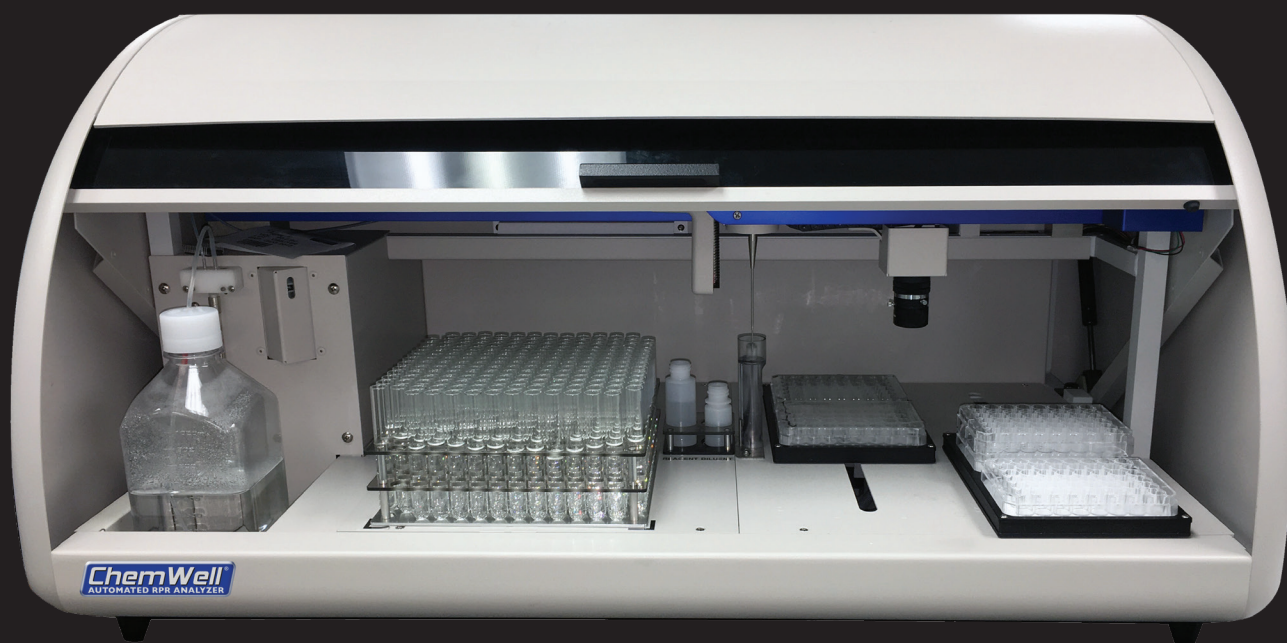
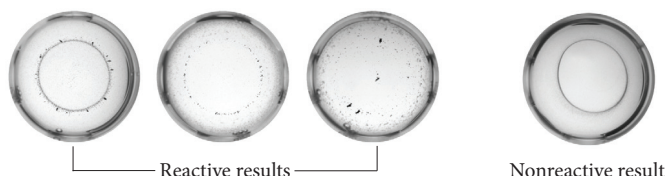
Introducing the next evolution in syphilis testing which complies with the USA CDC recommended traditional algorithm for Nontreponemal syphilis screening. Laboratorians can now automate Nontreponemal testing and drive significant operational efficiencies while minimizing false-positive results.

Made in the USA, ChemWell-RPR is a fully automated syphilis analyzer. Laboratories will benefit from substantial labor savings and removing all subjectivity from results interpretation.

How It Works

In place of manual RPR cards, this system uses 4 standard 48 well microplates to analyze 192 samples with no operator intervention. High resolution images are interpreted by a proven algorithm and retained for later reference. A second test can be run on positive samples to determine titers.

Image Capture



Operational Value

- Automated, walkaway system
- Throughput of 192 test per hour
- Eliminate subjectivity
- Reduced technical training
- Data Management (Analyze, Archive, Retrieve)
- Superior quality and service from a reliable and experienced provider

Awareness Technology

OEM Opportunities

Awareness Technology, Inc. delivers complete OEM turnkey solutions and customized versions of all of the products we manufacture.

Having designed and manufactured some of the world's most popular and reliable analyzers, Awareness Technology, Inc. sets itself apart by providing quality at competitive prices. Adhering to its service mark, "Cost Effective by Design®" the company has won the respect of countless corporate clients and end-users around the world.

When it comes to the development and manufacturing of Instrument and kits for:

- **In Vitro Diagnostics**
- **Food and Water testing**
- **Life science analytics**

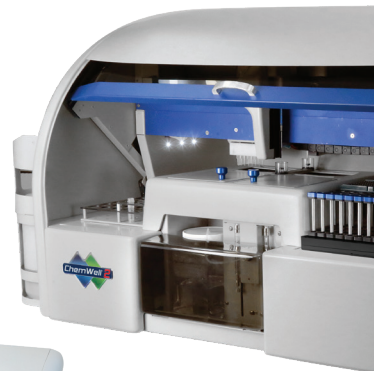
Nothing is more important than dependability. Labs need test systems that consistently produce accurate results.

Many factors contribute to the overall dependability of a test system for example Quality of the parts used, adoption of new technologies, good manufacturing practices, customer service & technical support, etc. are some of the key factors that affect this. Since 1982 Awareness Technology has the experience and expertise in developing, pricing, evaluating, and balancing all of these factors in the production of our instruments and reagent kits for the IVD industry.

In a world of ever-changing technology, one might wonder why experience is so important. Firstly, experience improves design outcomes. Awareness Technology's new products are based on years of incremental developments of its core capabilities. Focusing on areas of strength, instead of creating a whole new design, the company can provide either a standard product or a customized version of a standard product that is optimized to meet the specific objectives of each client. This significantly reduces risks, time to market, and engineering costs.

Experience also improves manufacturing outcomes. Quality is improved by using tried and true vendors and materials, and by streamlining factory and test procedures and equipment. Employees with many years of experience have honed their skills to perfection. Employing common components and sub-assemblies in multiple instrument models further controls manufacturing costs by increasing economy of scale and reducing manufacturing lead times.

The widespread use of common components and sub-systems also facilitates operations training and technical support. When a distributor adds new products or makes upgrades, their trained users can apply knowledge from their past product experience. Distributors can maintain fewer spare parts and tools. Technical support teams have fewer design concepts to understand and support.



Technology, Inc.

Manufacturing

- Made in the USA, and FDA registered
- ISO 13485:2016
- 60,000 sq. ft. facility
- Lean, validated processes
- Qualified vendor network
- Vertically Integrated including machining, painting, SMT line, optical assembly,
- Quality inspections at every step

Product Design

- All on site
- Mechanical Engineering
- Firmware and Software Development
- Electronic Engineering
- Compliance Engineering
- Graphic design
- Areas of special expertise include: Precision fluid control, optics and imaging, vast knowledge of components and techniques to manage product and design costs

Customer Service

- Attentive in-house sales and customer support staff
- International distribution network
- Skilled technical support team
- Web-based technical support system
- Service contracts and technical training options
- Logistics and export services
- EXIM bank facilities
- Meet flexible reporting requirements

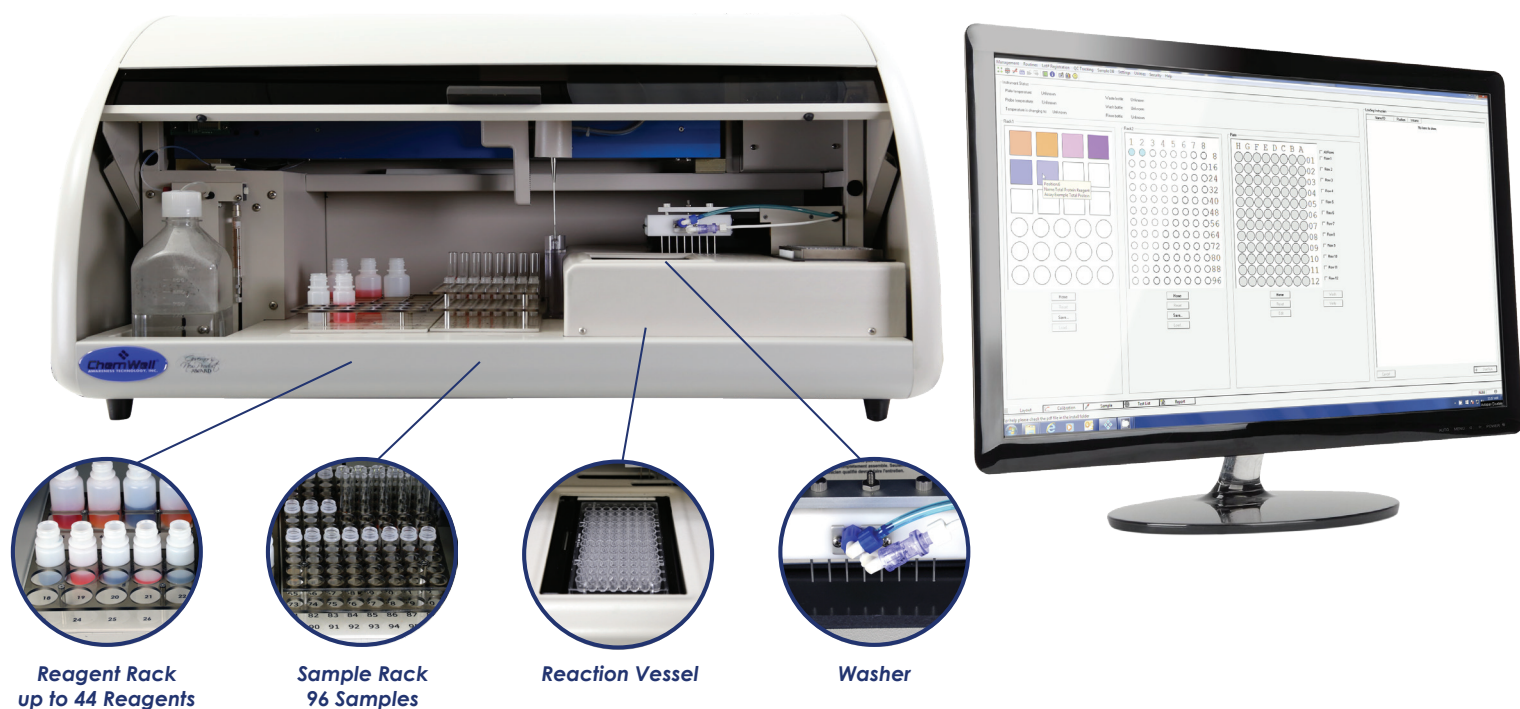
Quality Assurance

Quality is paramount at Awareness Technology; and the reason that a large portion of its business is derived from word of mouth and repeat customers. The company's comprehensive Quality Assurance Program includes dynamic continuous improvement, traceability to NIST standards, and adherence to ISO 13485:2016 and FDA guidelines. IVD reagent kits are routinely verified with CAP proficiency testing. Instruments undergo ETL testing, and products are CE marked.



ChemWell®

Versatile • Flexible • Reliable • Accurate • Programmable • ELISA & Biochemistry Analyzer



The Ultimate in Flexibility

The same instrument that automatically processes microwell based ELISA tests, is also a fully automated 200 test per hour routine biochemistry analyzer. The two in one functionality makes ChemWell 2910 an ideal addition to any laboratory that is looking to maximize efficiency, savings, and improve productivity without sacrificing valuable benchtop work space.

Key ChemWell® 2910 Features:

- ◆ On Board Pre-dilution Options in the Rack or Plate
- ◆ Fluid Handling - aspirates and dispenses from 2 µL to 1.95 mL
- ◆ On-Board programming for work flow optimization
- ◆ On-Board storage of QC, calibrator data and Levey-Jennings
- ◆ 8 Filter wheel with 340 nm – 700 nm Range
- ◆ On-Board Plate Washer, Mixer and Incubation
- ◆ Self-cleaning liquid sensing probe
- ◆ Security Lock Out Options - Data Archive - unlimited capacity
- ◆ Create a repository of programmed assays using the included assay editor



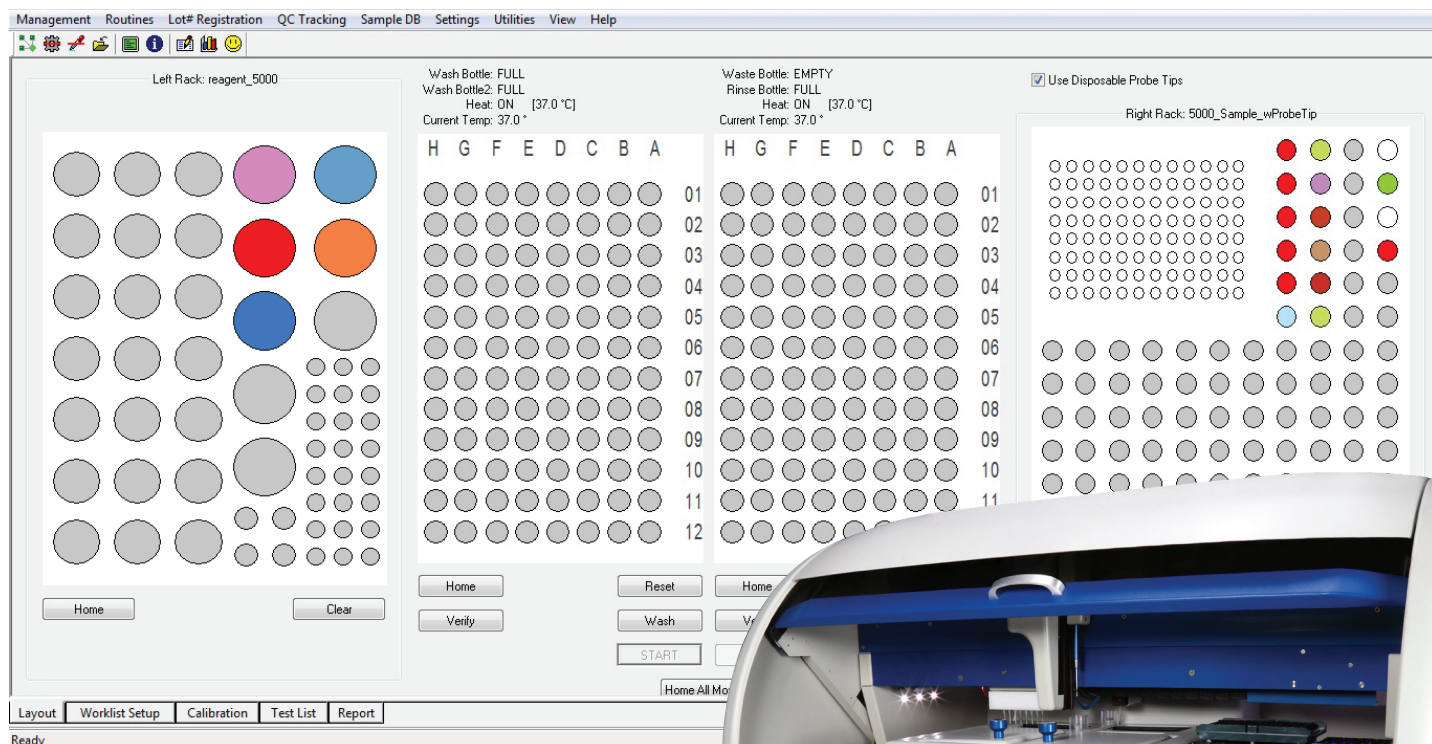
ChemWell[®] 2

Versatile • Flexible • Reliable • Accurate • Programmable • Two-Plate ELISA/CLIA Analyzer

- ChemWell 2's combination of hardware and software is designed to optimize ELISA/CLIA testing on one or two microwell plates.
- Follow prompts to program test kits, many flexible options. Once you have created your worklist, loaded the samples and reagents, ChemWell 2 will do the rest.
- ChemWell 2 comes with a host of reporting options, providing your laboratory with critical data in an organized printout or electronic document, reports are customizable
- Ideal for programming an assortment of microwell ELISA and CLIA kits including infectious diseases, hormones, tumor markers, auto immunity and toxins.



Holds 92 disposable tips and 90 samples



ChemWell 2's intuitive software design helps keep users informed of on-board processes by providing a visual representation of the entire workflow in an easy to understand graphical interface.

ChemWell 2's software options provide users the ultimate in *Flexibility*.



ChemWell® FUSION

Versatile • Flexible • Reliable • Accurate • Programmable • ELISA & Chemiluminescent Analyzer



The ChemWell® FUSION Advantage

- Ease of operation through intuitive design
- Integrated precision pipetting & microwell plate washing
- The ability to run both ELISA & CLIA on the same microwell strip plate
- Intelligent software that prevents timing conflicts
- Complete patient database with search and history tracking system
- Flexible reporting options including export to excel or LIS
- Customizable reagent and sample placement offering flexibility
- An open system, with the ability to program any assay Lockout security protection options
- Simplified maintenance

Reagent Rack - Accommodates 27 reagent bottles of various sizes

Sample Rack - 96 samples may be loaded

Reaction Chamber - Light-tight microwell plate reaction chamber for processing both CLIA and ELISA assays

Plate Washer - 8 manifold wash head provides on-board plate washing capability



ChemWell®-T

Biochemistry Analyzer



The ChemWell®-T Advantage.

Accurate and Precise

Above all other considerations when you are buying a biochemistry analyzer, you want results you can always trust. ChemWell-T's reliable optics and precision pipetting provide consistent dependable performance for your peace of mind. ChemWell-T offers a Six Filter range of (340 nm - 630 nm) With options for custom filter range configurations.

Flexible

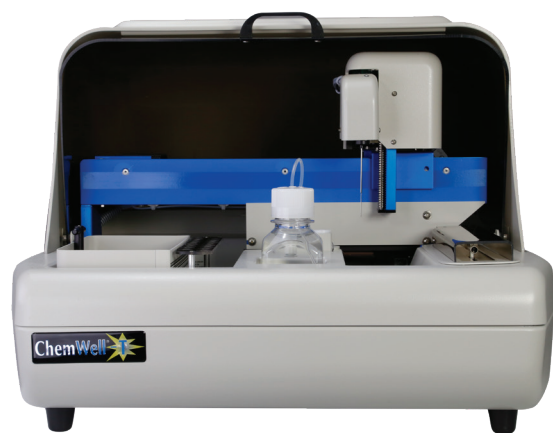
ChemWell-T is a computer-dependent open system. Its comprehensive software allows you to enter parameters to build a test menu for a wide variety of commercially available biochemistry and turbidimetric kits. It is easy to edit, delete, and grow your list of applications.

Robust

Materials and workmanship are specified and tested to assure product quality and longevity. In addition, to help assure quality performance, ChemWell-T has many instructional prompts, error messages, and features that track instrument QC and service needs.

Easy

ChemWell-T's intuitive software visually mirrors what takes place on the analyzer. This facilitates programming assays, daily operation, and use of the many additional optional features that make ChemWell-T both powerful and convenient.



Chemi+

Biochemistry Analyzer

Chemi+ Biochemistry Analyzer is a wireless connected compact, chemistry analyzer that works in conjunction with your user provided Android® compatible tablet and included LabCenter App.



Compact and powerful combination hardware and software solution for biochemistry

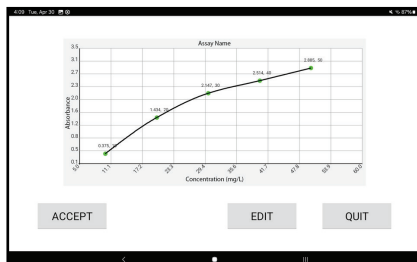
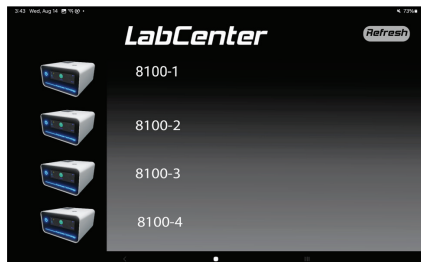
- Performs endpoint and kinetic assays using standards or factors
- User programmable menu for routine chemistries such as cardiac, liver, kidney, and metabolic function tests
- Reads 8 mm tubes
- Photometer with 6 filter wheel (340 nm to 630 nm)
- Stores unlimited test results (Limited by storage capacity)
- Stores unlimited control results (Limited by storage capacity)
- Intuitive user interface walks user through programmed testing steps
- Connects wirelessly through the LabCenter application
- LabCenter app moderates up to 4 compatible Chemi+ devices

The Chemi+ Biochemistry Analyzer and LabCenter management Application have been developed to provide wireless connectivity and management for a combination of up to four Chemi+ analyzers, LabCenter compatible analyzers, or compatible equipment.

Utilizing your own Android tablet, the application handles all functions and management of the available devices which can include instruments, equipment, and wireless printer. All tests are stored on the tablet along with the ability to program and store additional tests for future recall. Results as well as control/reference data are also stored on the device which are saved to the tablets' SD card and can be exported to a PC via the tablets USB connection, physically removing the SD card for file transfer, or wireless transfer.

The small footprint, convenient portability of both the instrument and tablet make the Chemi+ and Android tablet ideal for field work in a number of different industries that require biochemistry tests.

Works with appropriately sized 3rd party lithium ion power supplies for up to 8 hours of continued use improving portability for field usage.



Awareness Technology, Inc.

The peace of mind of a 3-Year Warranty
on the products you depend on

3 YEAR LIMITED WARRANTY

Awareness Technology is now offering for purchase
two (2) additional years of extended warranty on parts.

This program extends the original one-year factory
warranty to a total of 3 years, covering major
components excluding consumables and labor.

This warranty program is offered on a per-instrument
basis with pricing available through your distributor.

Please contact your sales representative for pricing and information





At Awareness Technology, Inc., our customers are our top priority. Our emphasis on providing a positive customer experience, particularly in Technical Support, is a testament to our commitment to a customer-centric approach, with a focus on ensuring quick responses and solutions provided by our factory-trained technical support team.

Ensuring a continuous effort to offer support when customers need it most reflects how proactive our company is. While acknowledging that no product can guarantee zero issues, the commitment to minimizing downtime through knowledgeable and helpful technical support is commendable. The global presence of technical support specialists through our experienced and efficient team of authorized distributors has been the key to our company's success.

The combination of technical support and training facilities in strategic locations like in our headquarters in the US, Middle East, and Europe, not only facilitates problem resolution but also empowers users through knowledge transfer. This provides solutions but also contributes to building a community of proficient users.

Overall, the emphasis on customer satisfaction, dedication to quality, and global accessibility of an excellent technical support, positions Awareness Technology, Inc., as a reliable partner for laboratories seeking flexible and user-friendly solutions.

"We are passionate about helping you achieve your goals, one device at a time."

Sincerely,

A blue ink handwritten signature, appearing to read "R. Castillo", is written in a cursive style.

Rafael Angel Castillo
Technical Support Manager
Latin America Sales Manager
Awareness Technology, Inc.





Thank you for your interest in Awareness Technology's products.

Since 1982 we have built upon our experience developing and manufacturing products for the clinical, environmental, and research markets. Awareness Technology, Inc. has a proven track record of helping people find successful solutions to their laboratory and business needs. We do this by respecting each client as a valuable partner, assessing their unique objectives, and then suggesting optimized products and services to achieve results.

We are eager to serve you. Whether you require new products, private labeling, customization of existing products, or would simply appreciate professional advice to enhance your product selection, please give us the opportunity to assist.

Sincerely,

A handwritten signature in blue ink that reads "Mary".

Mary Freeman
President, Awareness Technology, Inc.



Awareness Technology, Inc. USA & International
tel: +1 772 283 6540 sales@awaretech.com

Awareness Technology, Inc. Europe
tel: +43 (0) 2236 892465 info@awaretech.eu

Awareness Technology, Inc. Asia & Africa
tel: +971 (06) 557 80 58 info@awaretech.com