

ABOUT OUR COMPANY

KPrime Technologies is an authorized sales/service provider for Agilent Technologies, Metrohm, and Sartorius. In addition, we sell and support instruments from Keysight Nano Measurement, HP/Compag, and Zip Scientific.

We are the largest independent chromatography sales and service provider in Western Canada with active local sales and support services throughout Canada and the United States.

Our North American headquarters are located in Calgary, Alberta, Canada. The 11,000 square foot facility includes a laboratory, bench repair center, demo area, and training facility.

Our United States headquarters are located in Phoenix, Arizona where we have a 13,000 square foot facility housing sales, service, and training departments. With rapid expansion in the US, we currently have employees located in over 15 different states across the country and counting.



We have KPrime on speed dial whenever we run into chromatography problems, need some troubleshooting with our GC or even just servicing, KPrime's our first call.

-Paul Tiege, Ph.D.



OUR VISION

Outstanding Support

Striving to compete and win the confidence of customers **Premium Products**

Providing top-of-the-line products from leading vendors **Total Solutions**

Providing total solutions with better services and products to increase your effectiveness

OUR MISSION

Our first priority with all of our activities is customer satisfaction. Our focus is to sell, service and support laboratory equipment in a cost-effective manner.

OUR CORE VALUES

- · Putting the needs of the customer first
- Rise to every challenge using hard work and determination
- · Foster a creative working environment
- Build trust with customers, co-workers and collaborators
- · Work together in a spirit of cooperation

OUR COMPANY SERVICES

We Get The Results You Expect

We provide professional services to our customers across North America. Our service technicians undergo rigorous training, ongoing technology refresh training and many carry degrees in chemistry or related fields.



BENCH REPAIR FACILITY

Bench repair is a great alternative to on-site field service. We provide bench service on a number of modules, which is a great way to avoid the travel cost of on-site service. If you can afford a few extra days, or you are located in a remote region, this is an ideal option.



ON-SITE SERVICE

KPrime Technologies delivers on-site services on many laboratory products. Our services are supported through our relationship with Agilent Technologies and Metrohm Canada or through our field service group with decades of instrument repair experience. We have the knowledge, capability and capacity to repair your system in a timely, efficient and cost effective manner.



LABORATORY SOLUTIONS

KPrime Technologies has the knowledge and skill to provide holistic laboratory solutions. Whether you require application support, method development, method optimization, data transfer macros, custom calculations, or any other solution to improve the performance of your laboratory, KPrime Technologies is here to help.







Our goal is to ensure that each instrument is performing at, or above market conditions and is leased by satisfied customers.

-KPrime Technologies



TRAINING

Training courses can be setup according to your specific needs, and are offered both offsite as well as in our Calgary and Phoenix locations. Courses can be anywhere from a half day to multiple days in length.



SERVICE PLANS

We've got you covered! Through our partnerships with Agilent Technologies, Metrohm Canada and Sartorius, and our expertise in an array of analytical instruments, we can provide you with a wide range of service options. From scheduled maintenance to full instrument coverage, we can keep your systems operating at peak efficiency.



CERTIFIED PRE-OWNED

At KPrime Techonologies, we offer certified pre-owned systems. Each system is hand selected, and will undergo extensive refurbishment to "like-new" conditions. Our trained technicians ensure that each module meets factory specifications, so you will be confident in the performance, speed and reliability of our certified pre-owned products.



Gas Chromatography **Agilent**



Liquid Chromatography **Agilent**



Mass **Spectrometry Agilent**





Is a common type of chromatography used in analytical chemistry for separating and analyzing compounds that can be vaporized without decomposition.

KPrime Technologies offers GC systems and consumables including Agilent's Ultra-Inert flow path for optimal performance.

Primary Industries:

- Chemical
- Environmental
- Agriculture

Liquid Chromatography

Is a technique used to separate a sample into its individual parts. This separation occurs based on the interactions of the sample with the mobile and stationary phases.

KPrime Technologies offers LC systems and consumables including Poroshell columns for the best resolution.

Primary Industries:

- Pharmaceutical
- Life Sciences
- Forensics
- Food Safety

Mass Spectrometry

Is an analytical technique that ionizes chemical species and sorts the ions based on their mass to charge ratio. In simpler terms, a mass spectrum measures the masses within a sample.

KPrime Technologies offers both LC/MS and GC/MS systems whether you require a single quad, triple quad, TOF, or qTOF.

Primary Industries:

- Forensics
- Life Sciences
- Environmental
- Food Safety

Financing

We offer a full range of rental and lease options on laboratory instruments. Our financing professionals have experience in both instrumentation and financial products to deliver solutions geared to the specific needs of your laboratory.

Unlike banks, we understand analytical instruments and their value to your business. With our offerings you are able to acquire new instrumentation for a fraction of the capital cost, receive tax savings on the total investment and have greater cash flow for your business, while maintaining a similar net worth but spending less up-front capital.

Atomic Spectroscopy Agilent



lon Chromatography Metrohm



Titration

Metrohm







Atomic Spectroscopy

Includes a number of analytical techniques used to determine the elemental composition of a sample by examining its electromagnetic spectrum or its mass spectrum.

KPrime Technologies offers Agilent's comprehensive and trusted portfolio for the most diverse application coverage for AA, ICP-OES, and ICP-MS, while the unique MP-AES and ICP-QQQ technologies deliver new possibilities for your laboratory.

Primary Industries:

- Environmental
- Mining
- Pharmaceutical

Ion Chromatography

Is a chromatography process that separates ions and polar molecules based on their affinity to the ion exchanger. It works on almost any kind of charged molecule-including common anions and cations, large proteins, and amino acids.

KPrime Technologies offers both IC systems and the spare parts and consumables for many IC systems.

Primary Industries:

- Environmental
- Industrial
- Pharmaceutical

Titration Systems

Provide answers to critical chemical parameters such as acid number, chloride content, and total hardness among thousands of others.

We offer a comprehensive range of stand-alone and automated titration products such as Karl Fischer titrators, featuring premium quality sensors.

KPrime Technologies offers titrators including:

- OMNIS Titrators
- Potentiometric Titrators
- Karl Fischer Titrators
- Thermometric Titrators
- Conductivity Titrators





Weighing

Sartorius

Lab Water Purification

Sartorius

Liquid Handling **Sartorius**











Laboratory Water Systems

Pipettes, Pipette Tips, Pipette **Calibration**

Laboratory Balances, OEM Weigh Cells, Mass comparators & Metrology, Weights & Weight Sets

Laboratory balances for professional weighing. These microbalances, analytical balances, ultra-microbalances and precision balances excel in speed, accuracy and quality backed by years of experience.

Backed by over eight decades of experience in developing the best filtration technologies, Sartorius offers you cutingedge lab water systems designed to meet, and exceed, your quality standards.

Sartorius pipettes are appreciated for their user friendliness and accuracy, as well as their attractive, yet practical design. For accurate and precise results, you need tips designed to match your pipette. The Optifit Tips and Safety-Space TM Filter Tips are designed and manufactured to fit perfectly on the pipettes.



KPrime Technologies is pleased to announce their partnership with Sartorius. Sartorius exemplifies the qualities of a company that KPrime wants to be partnering with - trust in a strong brand that stands for quality and innovation in the lab for decades.

For over 140 years, Sartorius has been utilizing the latest scientific expertise to manufacture innovative products. It all started at the University of Goettingen when former "university mechanician" Florenz Sartorius laid the cornerstone for the company. In 1870, Sartorius went into business by setting up his precision mechanical workshop, "Feinmechanische Werkstatt F. Sartorius."

Today, Sartorius offers high end laboratory balances and water systems as well as sophisticated solutions for liquid handling, filtration and fermentation.

Filtration & **Purification** Sartorius



Quality Control **Sartorius**



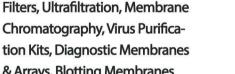
Bio Reactor **Sartorius**





Chromatography, Virus Purifica-

& Arrays, Blotting Membranes



Microbiology, Moisture Analyzers, Electrochemical **Analysis**



Filtration and ultrafiltration are essential process steps in nearly all environmental, chemistry and bioscientific laboratory applications.

Sartorius supplies a wide range of individual filter papers, microporous membranes, filtration devices, ultrafiltration units and protein purification devices to suit these applications.

Benefit from Sartorius' long-standing expertise in microbiological quality control, enhance performance and improve the safety of your processes.

Obtain reproducible, reliable results for in-process and final release testing to meet the requirements of today and anticipate the demands of tomorrow.

This is an entry-level bioreactor/ fermenter designed for easy control of cell growth and fermentation, and is ideal for educational purposes.

The control tower of the BIOSTAT®A combines all features and functions for measurement and control: Easy Load pumps, aeration module and conveniently located connections for utilities and sensors. Featuring a compact footprint, the BIOSTAT®A saves valuable space in your laboratory.

OUR CLIENT TESTIMONIALS

Our first priority with all of our activities is customer satisfaction

Our focus is to sell, service, and support laboratory equipment in a cost-effective manner

'KPrime Technologies has been providing analytical instrumentation, supplies and support services to AMEC Environmental Laboratory for over 10 years. Their sales team is friendly and knowledgeable and AMEC has benefited tremendously from excellent technical support from one of the best services team in the industry. Without reservation, I would recommend KPrime for your analytical instrumentation needs.'



JESSE DANG, B. SC.

Manager, Laboratory Services **AMEC Environment & Infrastructure**



GLEN SHOEMAKER, Ph.D.

Department of Agriculture, Food, & Nutritional Science 'KPrime has played a huge role in keeping our instrumentation lab up and running. From assistance in choosing the right LC/MS for our applications, to training and trouble shooting, their extensive knowledge and expertise has been greatly appreciated!'

'KPrime has always provided exemplary service. Their knowledge, responsiveness and flexibility have helped us out in more than one tight situation over the years, and they are always a pleasure to work with.'



SEAN JOHNSTON

Laboratory Manager ALS Life Sciences Division | Environmental

Get In Touch With Us Today!



KPRIME TECHNOLOGIES

Canada

Unit 105, 90 Freeport Blvd NE Calgary, AB, T3J 5J9

Toll Free: 1-866-577-4638

Tel: 403-226-5897 Fax: 403-226-5738

Email: info@kprime.net

United States

14647 S. 50th Street Phoenix, AZ 85044 Tel: 480-478-1262

Fax: 928-257-4104

Email: admin.usa@kprime.net

Connect with us:



kprimetechnologies 🍸 @KPrimetech ¡ LinkedIn



