

Happy New Year!!!

The Falcon CALIDUS Ultrafast Gas Chromatography systems, now known as the Teledyne Falcon Series of Ultrafast GCs, and the Falcon team have landed in our new home, **Englewood, Colorado**. The Falcon lab is up and running. Operations are stabilizing quickly.

We have conducted first and second level technical and commercial training for our new Teledyne colleagues and more training is planned in the coming weeks. Prospects for Falcon Series customers and ultrafast gas chromatography look very bright indeed.



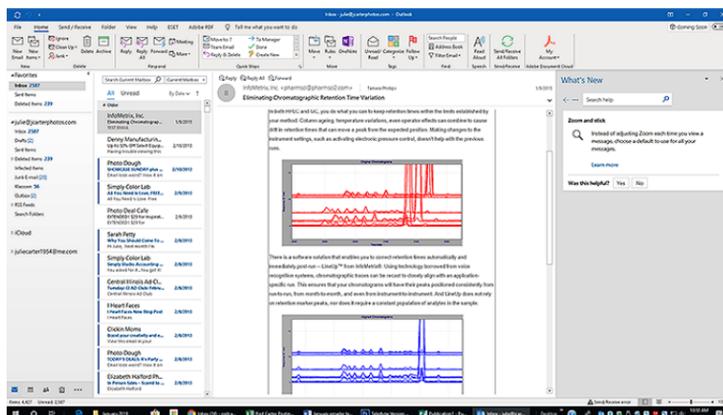
As the process continues there will be change. Email addresses, phone numbers, website location, even the look and feel of marketing communications will change. Throughout this transition we will keep you informed.

Rest assured, your emails and phone calls will not be lost in the meantime. Continue to use the contact information you have, or the details available with this message. All of your communications to former Falcon Analytical contacts are being properly forwarded.



About 15,000 of you have been receiving this email newsletter on a monthly basis. This too will evolve as we meld into the Teledyne family. We anticipate that many, many more will join the ranks of our faithful subscribers.

Of course, you can unsubscribe at any time. However, if you still enjoy hearing about the progress of the only truly useful, unique, and unobvious gas chromatography product in the market place, it might be wise to accept our email as a trusted communication in your email client. SPAM filters might cause you to miss something interesting, or directly valuable to you and your operation.

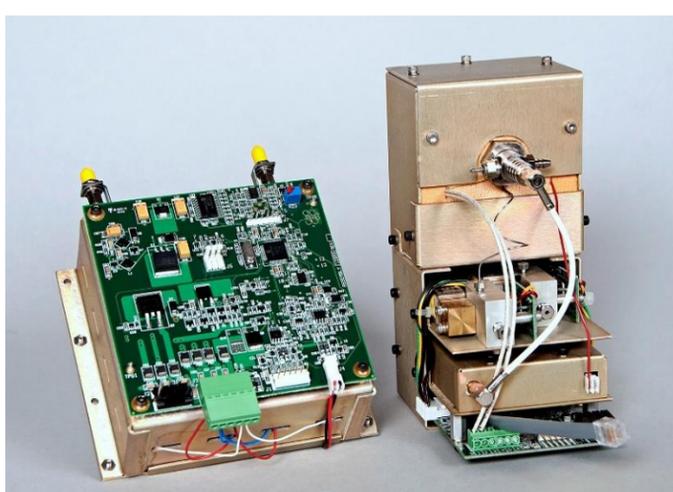


We promise that our email newsletter will continue to offer technical content, related to hardware, software, applications and techniques, in the field of industrial process, industrial laboratory and transportable, analytical ultrafast gas chromatography. Content will include technical papers from IFPAC, PITTCON, ASTM D2, ISA Analysis Division and of course from our Annual Micro and Fast Gas Chromatography Symposium, convened each year at the Gulf Coast Conference.



Aside from continued improvement, you shouldn't notice any difference in the Falcon GC analyzer line. The Falcon series of Ultrafast Gas Chromatographs still includes the 101, 201, 301, CS, GS, GS-T, MT and RFA. All the Falcon models will still have options for 2, 4, 8 and 16-meter column modules, for a total of 32 meters of high resolution, resistively heated stainless steel separation power. FID, TCD, FPD and DBD detector options will remain available.

And all the Falcon Series Gas Chromatographs will still deliver analytical cycles **10 to 50 times faster** than traditional GCs.



The Patented Falcon Column Module (L) Typical Detector Module (R)

Adding the Falcon Series products to the Teledyne Advanced Monitoring Solutions portfolio makes perfect sense. The Falcon Series brings many more opportunities to serve oil and gas customers in a much bigger and better way. With more than 100 sales and service representatives and distributors around the world, you can expect the competency previously delivered by the Falcon team, with greatly improved responsiveness around the globe. This creates a truly a win-win-win situation for all.



All that is left undone is for you to take advantage of the synergy created by the fusion of Teledyne, Falcon and the ultra-userfriendly, highly durable, practical, reliable, versatile, compact and economical **Falcon Series Ultrafast Gas Chromatography System**.



Contact us today using your previous contact information or the details below.

**FALCON SERIES GAS
CHROMATOGRAPHS**

Email: info@falconfast.net

Visit: www.falconfast.net

Phone: (304) 647-5860

Fax: (304) 647-3743

