

Happy Birthday Argos!

On October 7th, in Paris, dignitaries and scientists gathered to celebrate 30 years of the Argos System. It was fascinating to see how the system has improved over the years and how far animal tracking has come. We all look forward to further advancements to the system and to working closely with CLS. Thank you, CLS, for including our company in this celebration.

Paul



Paul giving his presentation.

Photo courtesy of CNES French Space Agency



Dr. Adrian Aebischer of the Musee d'histoire naturelle de Fribourg (right) and his assistant, attaching a 22g solar Argos/GPS PTT to a Red Kite.

Photo by Michel Guigue, CLS



Paul and Dr. Hiroyoshi Higuchi, Professor at the University of Tokyo, Japan.

Photo by Michel Guigue, CLS



Christophe Vassal, Président of CLS, Yannick D'Escatha, Président of the French Space Agency CNES, and Claudie Haigneré, Président of the Cité des Sciences et de l'Industrie, former Minister of Science and first French woman in the International Space Station.

Photo courtesy of CNES French Space Agency



Paul holding the Red Kite.

Photo by Michel Guigue, CLS

Bits & Pieces

A gentle reminder: our refurbishment policy calls for evaluation of the transmitter prior to any commitment to the work. Obsolete devices are not refurbishable.

Due to a steep increase in bank fees worldwide, regretfully, we have no choice but to add a fee for incoming international bank transfers to our invoices.

Our new facility is now online allowing us to increase production, cut lead time and accept orders for our newest PTT—the 5g solar PTT-100.

Argos will begin issuing 6 digit IDs. These will require an updated version of our GPS parser. Please contact us for download instructions.