

❄️ Season's Greetings ❄️

Season's Greetings from Vectronic Aerospace



Photo Credit Mara Predator Conservation Fund

As the year comes to a close, all of us at **Vectronic Aerospace** would like to extend our sincere thanks to our customers, partners, and colleagues around the world. Your trust, collaboration, and shared commitment to innovation and conservation continue to inspire the work we do every day.

This past year has been one of progress and perseverance. Together, we advanced wildlife monitoring and aerospace technologies that support science-based decision-making, improve conservation outcomes, and strengthen the connection between people and the natural world. From field deployments in challenging environments to new technical developments behind the scenes, none of this would be possible without your dedication and partnership.

We are especially grateful to the biologists, researchers, engineers, and field teams who put our technology to work in service of wildlife and wild places. Your feedback and collaboration help us continuously improve our products and ensure they meet the real-world demands of your work.

🎄 Happy Holidays from Vectronic Aerospace 🎄

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Highlights from 2025

Celebrating 25 Years of Vectronic Aerospace

In 2025, Vectronic Aerospace proudly celebrated 25 years of business. What began with humble beginnings under the leadership of our principal founders, Mr. Pius Butz and Mr. Robert Schulte, has grown into a global organization supporting cutting-edge research and conservation efforts worldwide. We are proud of how far we have come—and even more excited about what lies ahead as we continue to grow and evolve.

Introduction of INVENTA Desktop

This year also marked the first release of INVENTA Desktop, which will replace GPS PLUS X over time. With INVENTA Desktop, customers can communicate with their collars using the USB Remote Stick, Bluetooth Stick, or Vertex Plus cable. The platform also enables users to send remote commands, initiate drop-off commands, and monitor airtime accounts—providing greater flexibility, control, and efficiency in the field and office.

Looking Ahead

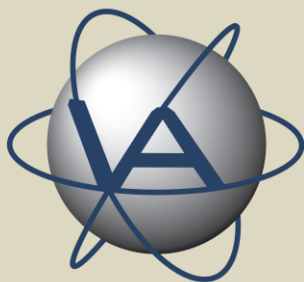
We are excited about new product releases planned for late 2026 and look forward to sharing more details with you as development progresses.

As we look ahead to the coming year, we remain committed to innovation, reliability, and responsive support. We are energized by what lies ahead and look forward to continuing our work together to push boundaries, solve complex challenges, and contribute meaningfully to conservation and research efforts worldwide.

From all of us at **Vectronic Aerospace**, we wish you and your families a joyful holiday season and a healthy, successful New Year.

Warm regards,

The Vectronic Aerospace Team



VECTRONIC Aerospace



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