

## Meet C-COM at SATELLITE 2026 – Booth #2915



C-COM Satellite Systems Inc. will be attending **SATELLITE 2026** in **Washington, D.C.**, March 23–26, 2026.

At our booth, we will be showcasing our latest innovations in satellite mobility, including the new **Ka-band, multi-orbit (LEO/MEO/GEO) iNetVu® iNmotion Phased Array Antennas**, along with several of our proven antenna platforms:

- **MP-101-MOT Manpack**
- **Ka-74G Driveaway**
- **Fly-74G Flyaway Ka-band antenna systems**

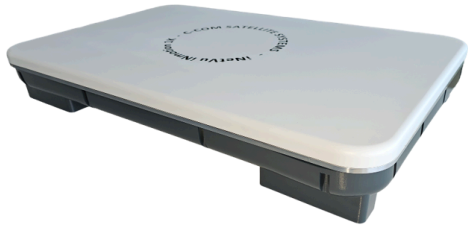
We will also be displaying our **8-channel analogue Ka-band Beamformer ICs**, designed for use in the next generation of C-COM electronically steered antenna (ESA) systems.

In addition, C-COM will be introducing a **new product next month — the FLY-101-LEO Tracker**. Our team will be happy to discuss the capabilities and applications of this new antenna system with you during the show.

To arrange a meeting with one of our sales managers at the event, please contact us at [sales@c-comsat.com](mailto:sales@c-comsat.com).

You can also **register for a complimentary Exhibit Hall Pass**, for SATELLITE 2026, using code **C9C2923**.

We look forward to welcoming you at **Booth #2915**.



**Ka-band Multiorbit  
Phased Array Antenna**



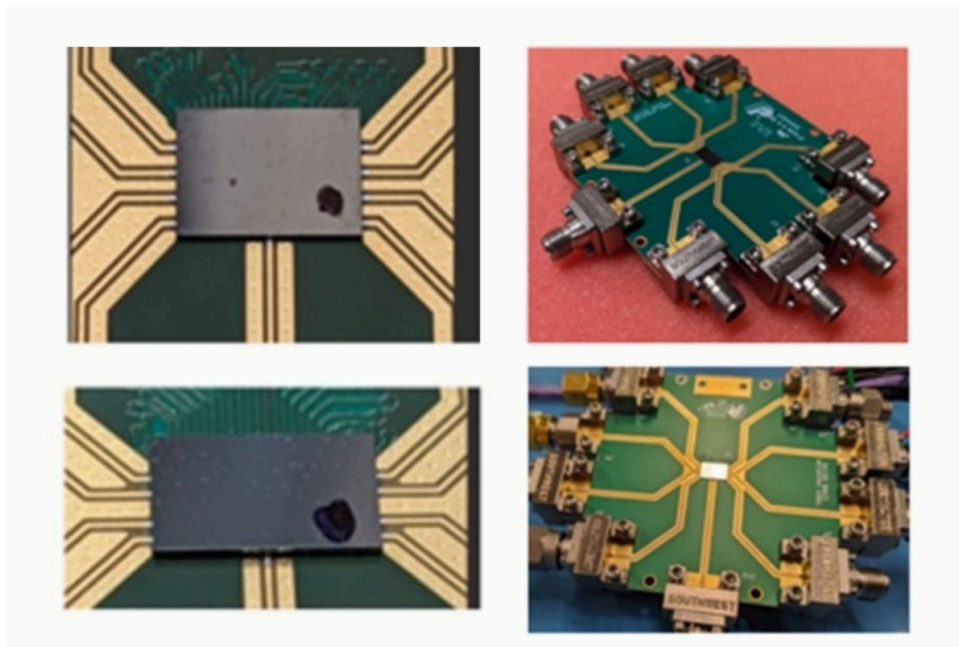
**MP-101-MOT Manpack**



**Ka-74G-XRE Driveaway**



**Ka-band FLY-74G - Flyaway**



**High Efficiency Beamformer IC**



### **About C-COM Stellite Systems Inc.**

C-COM Satellite Systems Inc. is a pioneer and a leading global designer, developer, and manufacturer of transportable and mobile satellite-based antenna systems. The Company has developed proprietary, auto-acquisition controller technology for rapid antenna pointing to a satellite with just the press of a button, enabling Broadband Internet via Satellite across a wide range of market applications

worldwide, including regions unserved or underserved by terrestrial access technologies.

C-COM has sold more than 11,000 antenna systems, in over 100 countries, through a dedicated dealer network that provides service to a wide range of vertical markets such as Oil and Gas Exploration, Military Communications, Disaster Management, SNG, Emergency Communications, Cellular Backhaul, Telemedicine, Mobile Education, Government Services, Mobile Banking, and others. The Company's iNetVu® brand is synonymous with high quality, reliability, and cost-effectiveness.

C-COM is in the final stages of satellite testing and manufacturing of a potentially revolutionary **Ka-band, Multiorbit, electronically steerable, modular, conformal, flat panel phased array antenna**. C-COM has developed this unique multi-orbit antenna with the intent of providing low-cost, high-throughput mobility applications over satellite for land, airborne and maritime verticals over LEO, MEO and GEO satellite constellations.

Another significant project underway at C-COM is the completion of the development of an **8-Channel Ka-band Analog Beamforming Integrated Circuit, (BFIC)**, which is progressing well and is now in testing phase. These BFICs will be used in the manufacturing of all our ESA antennas with the intent to significantly reduce their cost and improve their performance and will also be made available for sale.

For additional information please visit [www.c-comsat.com](http://www.c-comsat.com).

**iNetVu®** is a registered trademark of C-COM Satellite Systems Inc.

The Company is publicly traded on the Canadian Venture Exchange (**TSXV: CMI**) and on the US OTC Exchange (**OTCQB: CYSNF**).

[www.c-comsat.com](http://www.c-comsat.com)



C-COM Satellite Systems Inc. | 2574 Sheffield Road | Ottawa, ON K1B 3V7 CA

[Unsubscribe](#) | [Constant Contact Data Notice](#)