

Introducing the new C-COM iNetVu® FLY-101 LEO Tracker

**A fast, rugged and intelligent transportable LEO/MEO terminal
- built for the Next Generation Multi-Orbit communications.**

The **FLY-101 LEO Tracker** is C-COM's latest fully motorized flyaway antenna system, engineered for **rapid deployment, automatic satellite acquisition, and continuous tracking of Low Earth Orbit (LEO) and Medium Earth Orbit (MEO) satellite constellations**. Whether supporting emergency response, military operations, live broadcasting, disaster recovery, or remote enterprise communications, the FLY-101 delivers dependable performance wherever your mission takes you.



FLY-101 LEO Tracker

Why Choose the FLY-101 LEO Tracker?

- One-Person Setup in less than 10 Minutes:

Featuring a lightweight, 7-segment, 100 cm carbon-fiber reflector, the entire system can be fully deployed by a single person in under 10 minutes—completely tool-free!

- One-Button Auto-Pointing:

Powered by C-COM's 7715 Controller and high-precision gearing, it locks onto your target satellite within one minute.

- Two Case Solution:

The complete system packs down efficiently into two, highly transportable cases for maximum tactical mobility.

- Continuous LEO/MEO Connectivity:

Pair it with a second system to ensure seamless, uninterrupted network connectivity as LEO/MEO satellites pass overhead.

- Multi-Band Versatility & Rugged Design:

Operates reliably in Ku, Ka, or X band. Built with an IP66-rated chassis, it operates flawlessly in extreme temperatures (-20°C to 60°C) and survives high wind conditions.

Designed for Mission-Critical Applications

The FLY-101 LEO Tracker is ideal for:

- Emergency Response
- Disaster Recovery
- Public Safety
- Defense & Government
- Broadcast & Media
- Mobile Command Centers
- Remote Enterprise Networks
- Temporary Communications Infrastructure

Key Highlights

- Fully motorized LEO/MEO tracking
- Auto-acquisition in approximately one minute
- Setup in under 10 minutes
- Lightweight carbon-fiber reflector
- Tool-free deployment
- Two-case portability
- Ku, Ka and X-band support
- Remote monitoring and control
- Rugged IP66 design
- One-year standard warranty

For additional information about the FLY-101 LEO Tracker or any other C-COM iNetVu® antenna system please contact sales@c-comsat.com or visit our web site at www.c-comsat.com

www.c-comsat.com

