

World's Leading Auto-Acquire Antenna Systems



Range from
.60 m - 2.4m

8,500+
Systems Shipped

500+
Partners

100+
Countries

Press **1 Button**
Connect in **< 2 Minutes**



The iNetVu® is a fully motorized, auto-acquisition mobile VSAT that delivers Broadband Internet access via satellite anywhere, anytime. With just the push of a button, the iNetVu® antenna system automatically points to the desired satellite, acquires its signal, and establishes an Internet connection in under 2 minutes.

The product is ideal for use in areas where terrestrial communication infrastructure is limited, disrupted, or non-existent and can be deployed without the need for a trained satellite engineer.

Our proprietary controller technology allows the iNetVu® systems to locate any geostationary satellite using the most advanced acquisition methods available, including the ability to track inclined orbit satellites. Whether transferring scientific data from isolated mobile labs, broadcasting live events, re-establishing comms links in disaster areas, or acquiring critical information in a time of need, the iNetVu® comes ON-LINE, ON TIME, EVERY TIME. That's why iNetVu® is the commercial mobile antenna of choice for enterprises, governments, and disaster management teams, who rely on the availability of remote communications.

C-COMs extensive antenna lineup offers customers a variety of models, sizes and configurations to choose from. Model types include Manpacks, Vehicle-Mounted Driveaways, Transportable Flyaways and Semi-Permanent Fixed Motorized Antennas, ranging from 0.60m to 2.4m, in Ka, Ku, C and X-band. They feature Plug & Play technology, integrated with over 26 different modems. No matter what vertical markets you are addressing, there's an iNetVu® antenna available for your specific requirements.





iNetVu[®]
by C-COM

iNetVu[®] Antenna Systems are ideally suited for applications such as: Oil & Gas Exploration, Broadcasting (SNG), Emergency Management, Disaster Recovery, Cellular Backhaul, Telemedicine, Mobile Banking, Government, Military, Mining, Construction, Mobile Offices, Mobile Education and many other vertical markets.

TESTIMONIALS

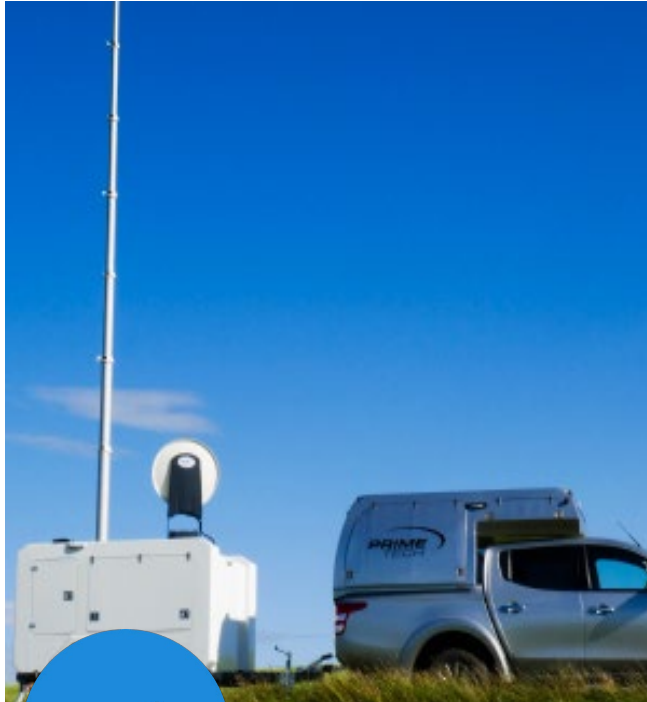
Customer Satisfaction



Isatel Russia is an experienced and rapidly growing player in Russia's telecommunications market.

"Installation and commissioning of iNetVu® 1200 system was **simple**. Not a single problem. Customer is **very happy** and intends to purchase additional equipment for future projects. "

Ilya Gulevskiy, ISATEL LLC



"Primetech have worked closely with C-COM for many years and the iNetVu® platforms have stood the test of time. The sales and technical support we have received is second to none.

We are proud to work with everyone at C-COM and look forward to our continuing to build on our joint success. "

Henry A Walker, Director, Primetech (UK) Ltd



"We have been very satisfied with the performance of our iNetVu® satellite system on the roof of our NASA Mobile Scientific Laboratory at Kennedy Space Center.

We have used it 4 times and it has been very reliable and easy to deploy. It has allowed us to get High Speed Internet and video quickly into the field for our scientific operations.

Jim Dumoulin - Lead Scientist, NASA / Kennedy Space Center Mobile Scientific Laboratory, Brevard County, Florida



Photo Compliments of NASA and Carolina Satellite Networks

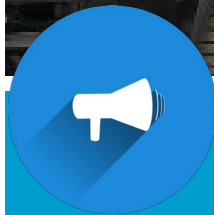
ONIALS

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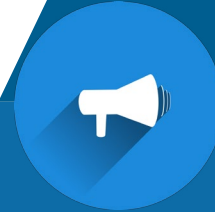
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"Fantastic!

Please give everyone at C-COM our most sincere appreciation. While all other antenna manufacturers tested did not meet their commitments, C-COM exceeded them. We really enjoy working with your company and your 'get it done' work ethic. "

Ron Mayhew
President
TacSat Networks Inc.



"As a user and reseller partner in South Africa, we can only give the **highest accolades** to C-COM for providing the highest quality antenna systems and most excellent support to our industry. The ease of deployment and versatility in operational use has proven to be a valuable tool for governmental and special corporate needs. "

Gustav Engelbrecht, VSAT Group Leader
SAAB Grintek Technologies PTY(Ltd)
Swartkops, South Africa



iNetVu[®] 8500+ UNITS IN THE FIELD

by C-COM

Ka-74G



- 74cm Ka-band
- High precision satellite acquisition
- Suitable for small vehicles
- Supports Skyware Global & Gilat Ka-band Transceivers
- Small, Compact and Sleek
- ✓ **Broadcasting, SNG, Emergency Response, Cellular Backhaul, Mobile Banking & Disaster Management**

Ka-75V

ViaSat & Eutelsat Type Approved



New Gen

- 75cm Ka-band
- High precision satellite acquisition
- Compatible with e-Tria & p-Tria
- Suitable for small vehicles
- Small, Compact and Sleek
- ✓ **Broadcasting, SNG, Emergency Response, Cellular Backhaul, Mobile Banking & Disaster Management**

98 Series (Ku-98 / 980+ / Ka-G/V/H-JUP)



- 98cm Ku-band (Ku-98 & 980+)
- Ku-band units are Convertible to Ka-band
- Ku-98 & 980+ Ku - 3 Axis motorization
- H: Hughes Jupiter (Yahsat - Approved)
- V: ViaSat / Eutelsat Approved
- G: Avanti / Telenor / Gilat - Approved
- Ka-band units are Convertible to Ku-band
- ✓ **Broadcasting, SNG, Emergency Response, Cellular Backhaul, Mobile Banking & Disaster Management**



HUGHES



Approved Compatibility

1500



- 1.5m (Ku / C-band)
- Cost-effective
- Heavy duty
- Reliable & Rugged
- Versatile Applications
- ✓ **Broadcasting, SNG, Emergency Response, Cellular Backhaul, Mobile Banking & Disaster Management**

1501 (Ku / C)



New Gen

- New 1.5m 1501 - Ku & C-band
- Supports 100W & 200W Redundant BUC
- Excellent cross-pol performance
- 3 axis motorization - low backlash
- Classic 1.5m 1500 - Ku & C
- Cost-effective and versatile
- Lightweight Carbon Fibre Reflector
- ✓ **Broadcasting, SNG, Emergency Response, Cellular Backhaul, Mobile Banking & Disaster Management**

1801 (Ku / C)



- 1.8m Ku/C Band
- 3 Axis Motorization
- Heavy duty platform
- Higher gain for low EIRP
- ✓ **Broadcasting, SNG, Emergency Response, Cellular Backhaul, Mobile Banking & Disaster Management**

ACFLY-1200



- 1.2m Ku-band
- Multi-Segment Carbon Fiber Reflector
- 10 min tool-less assembly
- 2 airline checkable cases 32kg each
- Protective case cover included
- ✓ **Military, SNG & Broadcasting, Disaster Management, Cellular Backhaul**

Note: Images not to scale. Specifications subject to change without notice.

FLY-1202 (V/G)



- 1.2m Ku & X-band
- Portable, fully motorized
- 15 min tool-less assembly



- 4 compact ruggedized cases
- ✓ **Military, SNG & Broadcasting, Disaster Management, Cellular Backhaul**

DRIVEAWAYS
Vehicle-mounted

BROADBAND ACCESS OVER SATELLITE

Works Anywhere. Deployed Everywhere

1200 (Ku / X)



- 1.2m (Ku / X-band)
- Most popular classic models
- Cost-effective
- Heavy duty
- Reliable & Rugged
- Versatile Applications
- ✓ **Broadcasting, SNG, Emergency Response, Cellular Backhaul, Mobile Banking & Disaster Management**

1202 (Ku / Ka)



New Gen

- 1.2m Ku-band (Pod optional)
- High pointing accuracy
- Low backlash
- Low stow height
- Patented sleek aerodynamic form
- ✓ **Broadcasting, SNG, Emergency Response, Cellular Backhaul, Mobile Banking & Disaster Management**

1202 V / G (Ka)

ViaSat & Avanti Compatibility Approved



New Gen

- 1.2m Ka-band
- High pointing accuracy & Low backlash
- **V:** ViaSat Exede Approved;
- **G:** Avanti/Gilat Approved;
- Supports 3W, 5W Transceivers;
- 3 Axis of simultaneous motion
- Convertible to Ku band;
- ✓ **Broadcasting, SNG, Emergency Response, Cellular Backhaul, Mobile Banking & Disaster Management**

FLY-75V

ViaSat & Eutelsat Type Approved

New Gen



- 75cm Ka-band
- Compatible with e-Tria & P-Tria
- High surface accuracy steel reflector
- 2 compact ruggedized cases 32kg
- 10 min easy tool-less assembly
- ✓ **Military, SNG & Broadcasting, Disaster Management, Cellular Backhaul**

FLY-98x Series (Ku-band - 981) / (Ka-band - H / V / G)

New Gen



- **FLY-981 Ku - 3 Axis motorization Convertible to Ka**
- **FLY-98 H / V / G - 98cm Ka-band**
- **H:** Avanti & Yahsat Compliant
- **V:** ViaSat/Eutelsat (KA-SAT Tooway - Compliant)
- **G:** Thor7 Approved, Avanti & Gilat - Compliant
- Fits in 3 rugged cases under 32kg each
- 10 min tool-less assembly, convertible to Ku-band
- ✓ **Military, SNG & Broadcasting, Disaster Management, Cellular Backhaul**

FLY-1801



- 1.8m Ku & C band
- Multi-Segment Carbon Fiber Reflector
- Portable, fully motorized
- 15 min tool-less assembly
- 7 compact ruggedized cases
- ✓ **Military, SNG & Broadcasting, Disaster Management, Cellular Backhaul**

ManPacks: MP-60 / 80 / 100-MOT

MANPACKS Highly Portable



- 60 / 80 / 100cm Multi-Segment Carbon Fibre Reflector
- Robust & lightweight, hand-carried by 1 person
- Motorized 2-axis or 3-axis
- Operates in Ku, Ka or X band
- 5 min easy tool-less assembly
- iNetVu 8020 Auto-Pointing Controller Included
- ✓ **Emergency Response, Disaster Management, Public Safety, SNG, Cellular Backhaul & More**

FLYAWAYS Highly Portable

iNetVu[®] 8500+ UNITS IN THE FIELD

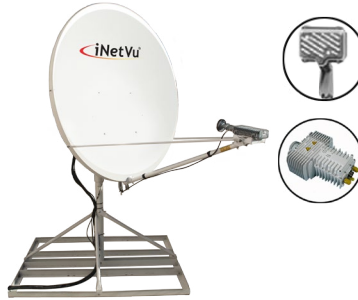
by C-COM

FMA-120



- 1.2m Ku band
- Cost effective
- Suitable for semi/permanent installations
- Support Inclined Orbit Tracking
- ✓ Remote Communities, Tele-Education, Construction, Cellular Backhaul

FMA-120Ka



- 1.2m Ka band
- Cost effective
- Supports 3W, 5W, eTria transceivers
- Suitable for semi/permanent installations
- Support Inclined Orbit Tracking
- ✓ Remote Communities, Tele-Education, Construction, Cellular Backhaul

FMA-180+



- 1.8m Ku / C band; Ku / C / X band (180+)
- Cost effective
- Suitable for semi/permanent installations
- Support Inclined Orbit Tracking
- ✓ Remote Communities, Tele-Education, Construction, Cellular Backhaul

7000 / 7024

GPS
GLONASS
ENABLED



- Works with Drive-Away & FMA platforms

7710

New
Gen



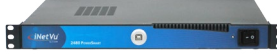
- Simultaneous multi-axis movements
- Works with 7720 equipped platforms

Beacon Receiver



- Finds satellites using beacon signals
- Works with 7000/7024/7710
- Front panel configurable

PowerSmart 2480



- Power BUC w/ DC (24/48) or AC Voltages
- Monitor & Control BUC signals over RS-232, RS-485 or Ethernet
- Optional, Bias-T and 10MHz clock available

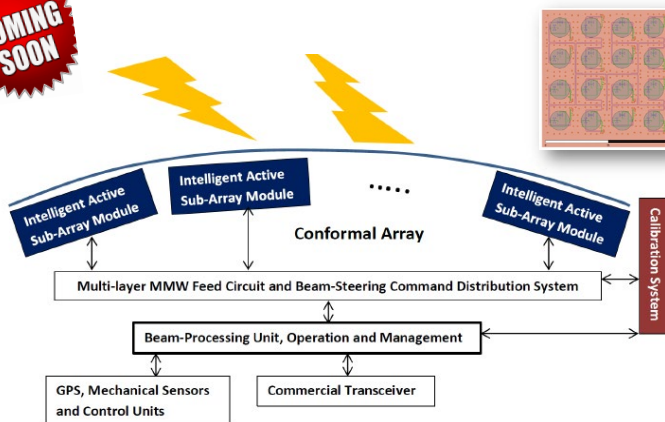
3000/3024 Controller



- LCD Display Remote Control
- Jog control on 3 axis
- Works w/ all iNetVu[®] Mobile Platforms except ManPacks
- Compact, ergonomic case design

Electronically Steered Phased Array A

COMING
SOON



Intelligent, Modular & Scalable Architecture



RX



TX

- System can have full control over each module
- Can perform electronic beam steering
- Can optimize the beam
- Can electronically scan 360 degrees

Scalable, Conformal and Cost-Effective!

Note: Images not to scale. Specifications subject to change without notice.

FIXED MOTORIZED (FMA'S)

CONTROLLERS & ACCESSORIES

PHASED ARRAY ANTENNAS

BROADBAND ACCESS OVER SATELLITE

Works Anywhere. Deployed Everywhere

FMA-240 (Ku / C / X)



- 2.4m Ku, C or X band
- Cost effective
- Suitable for semi/permanent installations
- Support Inclined Orbit Tracking
- ✓ Remote Communities, Tele-Education, Construction, Cellular Backhaul

Transportable Cases



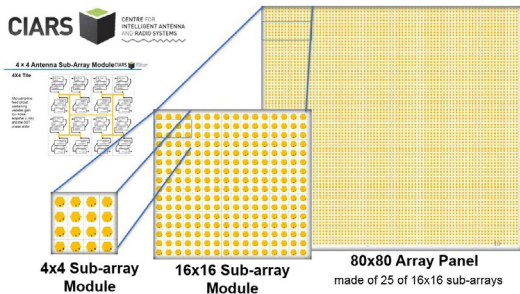
Transportable Skid (Open or Enclosed)

- The iNetVu® Skid is a robust transportable base that supports the iNetVu® 1200 antenna system.
- Can be transported using forklifts or hoists making it possible to rapidly deploy the antenna system without the need to mount it on a trailer or a vehicle.
- Enclosed skid is stackable up to 3 units.



CASES

Antenna System for Ka-band Mobile SOTM

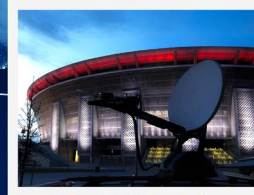
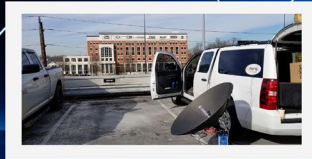


Scalable Architecture:
4x4 to 16x16 to 80x80
Antenna Sub-Arrays



Flat Panel Antenna vs Parabolic Under Test





iNetVu[®] by C-COM

Works Anywhere, Deployed Everywhere

The iNetVu[®] VSAT antenna product line is an exclusive, in-demand solution for remote and emergency communications. It is a niche technology with broad applications for virtually any marketplace. C-COM's comprehensive suite of global integrators deliver commercial, enterprise and government solutions with unmatched performance and flexibility, backed by high quality interactive training and world-class technical support.



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