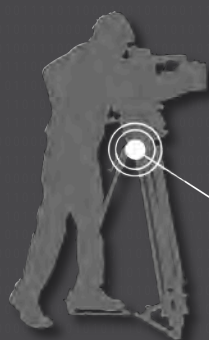


UNISAT-IPSNG

motorized satellite antenna system



BROADCASTING
live from any location in Europe

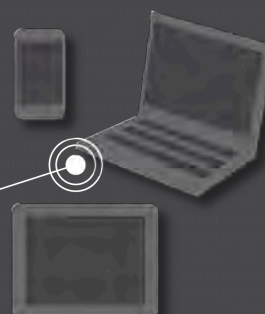


FTP-HTTP
high speed connection



Ka-SAT
location 9° EST

WEBCASTING
worldwide live streaming



UNISAT-IPSNG

Ka-Sat motorized antenna system



- Ka-Band operation
- Small size
- Fast deploy
- Low power consumption
- BASE Modem
 - 20 Mbps download
 - 6 Mbps upload
- Gigabit interface
- WEB Streaming
- Videoconferences
- Video over IP
- Voice over IP
- IFB
- FTP file transfer
- HTTP browsing
- E-Mail

Opzioni

- Wi - Fi Access point
- PRO Modem
 - 40 Mbps download
 - 10 Mbps upload
- MPEG4 encoder
- MPEG4 decoder
- News Kit
- Broadcast Kit
- Windshield

UNISAT-IPSNG is the new, patented, high-speed, two-way satellite internet antenna, engineered, manufactured and installed by Univideo, an Italian company involved in video production for more than 20 years.

Extremely compact and lightweight, built of anodized aluminum and stainless steel, UNISAT-IPSNG is available in 3 different models:

- Vehicular
- Hybrid (into a single flight case - designed also for vehicle mounting with optional kit)
- Fly away IATA (double flight case < 32 kg each)

The motorized pointing system, controlled by a remote joystick and a simple graphical user interface, allows the quick and correct alignment to the Ka-Sat satellite (Eutelsat), located at 9° EST; the connection is available all over Europe.

UNISAT-IPSNG is the ideal solution for video streaming video and television broadcasting, with bidirectional audio-video feeds in both HD and SD, high speed file transfer and internet browsing.

VoIP support permits simultaneous use of more than one telephone line that can be dedicated, for example, to journalist IFB and technical coordination.

The low power consumption allows operation even with only the vehicle battery thus permitting immediate use in any place.

Available colors (on request): aluminum, blue, red, orange, black.

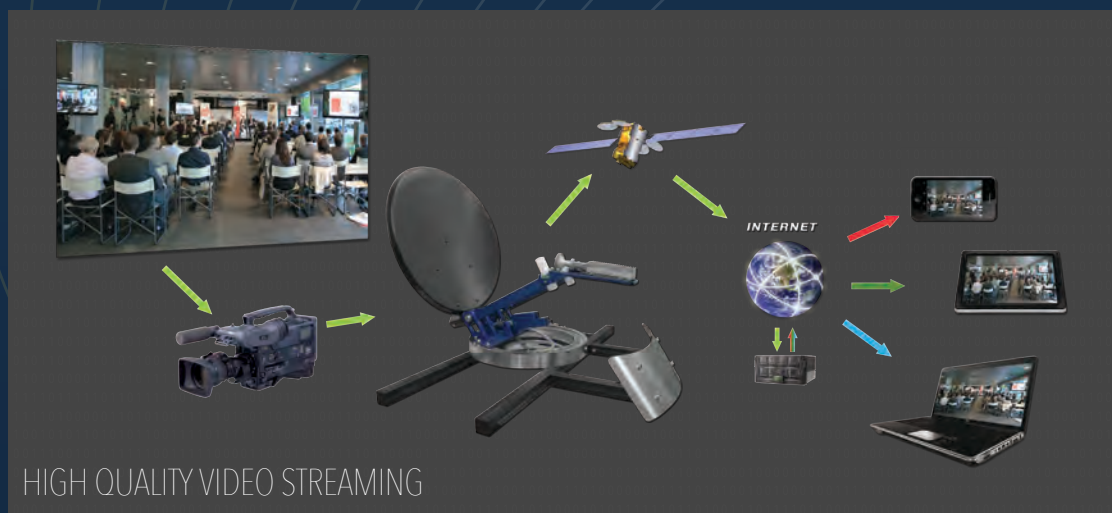
www.univideosat.it

Thanks to **satellite connection** it is possible to transmit video to the server or the decoder using **higher bit-rate** comparing to traditional ADSL or mobile phone lines. Moreover, **connection costs** are **significantly lower** than traditional video transmission systems or activation of dedicated data lines.

Unlike traditional SNG van, expensive and dedicated only to video feeds, those equipped with **UNISAT-IPSNG** allow, simultaneously, **video streaming** and **internet browsing**.

Univideo can provide all technical equipments for live production

- broadcast cameras (in both SD and FullHD formats)
- encoder and decoder video (H264 o VP6 real time compression)
- audio-video obvan or flycase
- multi-platform web server (PC, Mac, iPad, iPhone, tablet, smartphone)
- router, wi-fi hot spot



WEBCASTING

BROADCASTING



FTP-HTTP-WEB

OUR SERVICES

VIDEO STREAMING SOLUTIONS

UNI Streaming Lite

The basic solution for high quality video streaming
IP-SNG van or fly pack for internet connection, video encoder, video streaming server

UNI Streaming Daily

The complete solution for video streaming
Professional cameraman, broadcast camera,
IP-SNG van or fly pack for internet connection, video encoder, video streaming server

UNI Streaming Events

The top solution for managing big events
Multi-cam Ob van or flypack, technical staff, LED Wall, video projectors, LED/Plasma monitors, multimedia player, PC or Mac laptops, IP-SNG van for internet connection, video encoder, video streaming server

UNI Server

The hourly pay solution for RTMP High Quality video streaming
Our server can manage thousands of users at the same time
Video streaming available for every WEB Browsers, iPhone, iPad, Android Tablet and Smartphone

BROADCASTING SOLUTIONS

UNI IP-SNG

The ideal solution for news field production
IP-SNG van or fly pack for live HD/SD mono-camera production (*), on board digital editing system, dual GSM/VoIP telephone hybrid
(*) multi-camera production van available on request

INTERNET CONNECTION SOLUTIONS

UNI Wi-Fi Lite

The basic solution for high speed, multi-user, internet connection for temporary events (conferences , webinar,..) and road shows
All standard transmission protocols supported (http, ftp, ...).
IP-SNG van for internet connection, 1 Wi-Fi Hot spot.

UNI Wi-Fi Business

The customized solution for large events
1 ore more IP-SNG van, 2 o more Wi-Fi hotspots, VPN router, ...

SOME OF OUR PROJECTS



VEHICLE: Fiat Cubo
YEAR OF CONSTRUCTION: 2011
NAZIONE: Italy

VEHICLE: Fiat Doblò
YEAR OF CONSTRUCTION: 2014
COUNTRY: Italy



VERSION: Ibrida
YEAR OF CONSTRUCTION: 2014
COUNTRY: Italy
NOTE: Ready to deploy in a single wheeled flight case - can be mounted on vehicle (optional kit)

SOME OF OUR PROJECTS



VEHICLE: Mini Countryman
YEAR OF CONSTRUCTION: 2013
COUNTRY: Germany

VEHICLE: Fiat 600
YEAR OF CONSTRUCTION: 2012
COUNTRY: Italy



VEHICLE: Citroën Jumpy
YEAR OF CONSTRUCTION: 2012
COUNTRY: Italy

SOME OF OUR PROJECTS



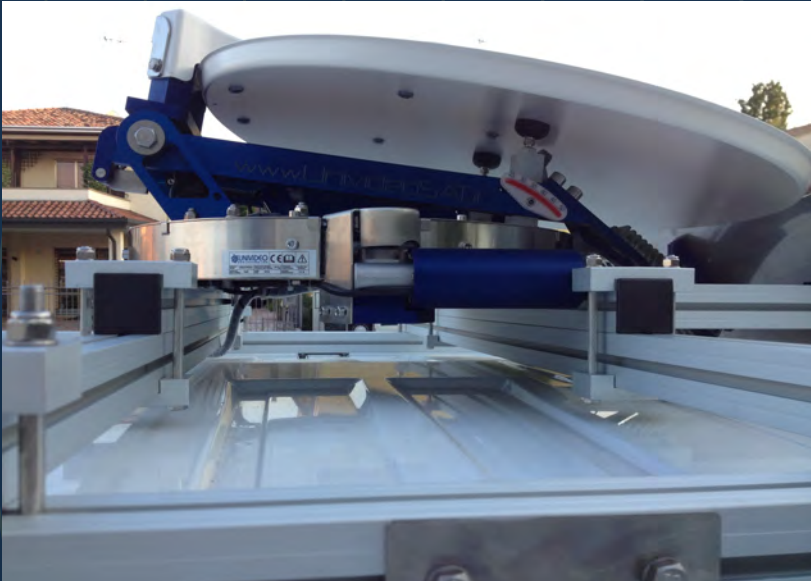
VEHICLE: Fiat Cubo
YEAR OF CONSTRUCTION: 2011
COUNTRY: Italy

NOTE: Customized remote control



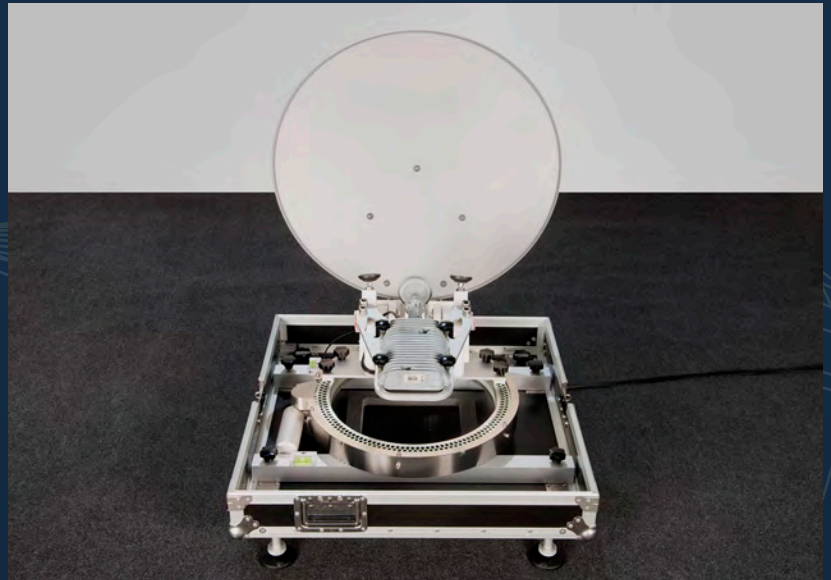
VEHICLE: Allestimento standard
NOTE: Logo Personalization on TRIA supporting arms and remote control - Control box - Graduated elevation leveling bubble

SOME OF OUR PROJECTS



VEHICLE: Nissan Primastar
YEAR OF CONSTRUCTION: 2014
COUNTRY: Italy

VERSION: Fly Away IATA
YEAR OF CONSTRUCTION: 2013
COUNTRY: Russia



VERSION: Hybrid
YEAR OF CONSTRUCTION: 2014
COUNTRY: Italy
NOTE: Ready to deploy in a single wheeled flight case - can be mounted on vehicle (optional kit)

SOME OF OUR **PROJECTS**



VEHICLE: Fiat 600
YEAR OF CONSTRUCTION: 2012
NAZIONE: Italia
NOTE: Antenna chiusa e staffe di aggancio al tetto personalizzate

VEHICLE: Citroën Jumpy
YEAR OF CONSTRUCTION: 2012
COUNTRY: Italy



VEHICLE: Prototype
YEAR OF CONSTRUCTION: 2010
COUNTRY: Italy



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