

SNIPE



The World Smallest Automatic Satellite Antenna

Plenty of good contents come from the sky.

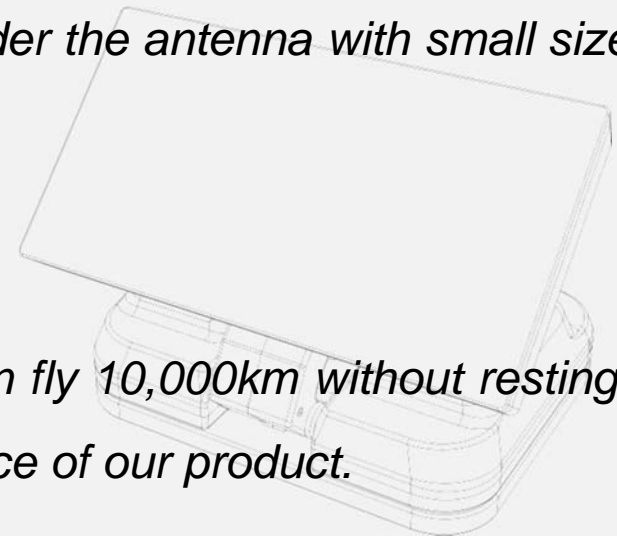
More and more people in Europe are getting bigger demand for satellite broadcasting.

People want to use ONE ANTENNA which can cover every occasions and can be easily used everywhere.

The size of conventional dish type antenna is too big to carry. And its size does not allow easy installation anywhere. So, we have to consider the antenna with small size and high efficiency.

*We want to satisfy all these requirements with **SNIPE**.*

*The name of **SNIPE** comes from a small bird which can fly 10,000km without resting, which refers to compact design but powerful performance of our product.*





**FULL
AUTOMATIC**

**SMALLEST
&
POWERFUL**

PORTABLE

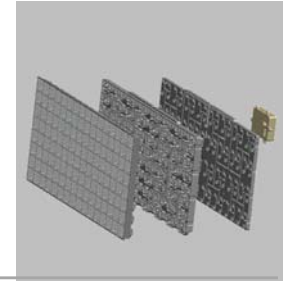
- **“Full Automatic” Satellite Antenna** *Don't spend your energy for struggling to install the antenna*
- **“World's Smallest & Powerful” Satellite Antenna** *No competitors with the best design & performance*
- **“Portable” Satellite Antenna** *Don't miss your favorite live TV programs while away from home
Don't worry about the space and package for carrying out*

Product Description

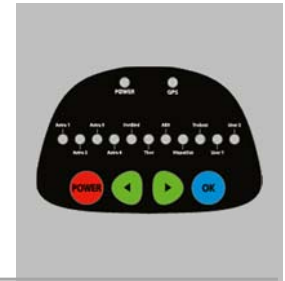


- LNB
 - Skew pivot : $-60^{\circ} \sim +60^{\circ}$
 - Elevation : $17^{\circ} \sim 75^{\circ}$
 - Main body : 360° turning
 - Sustain body
- 
- port 1 : power cable
 - port 2 : to receiver
 - port 3 : for F/W update, additional satellite programming & outside control box connection for vehicle installation

SELSAT
flat antenna
technology



satellite indicators &
simple 4 buttons



Automatic
3 axis movement
(skew adjustment)



Key Features

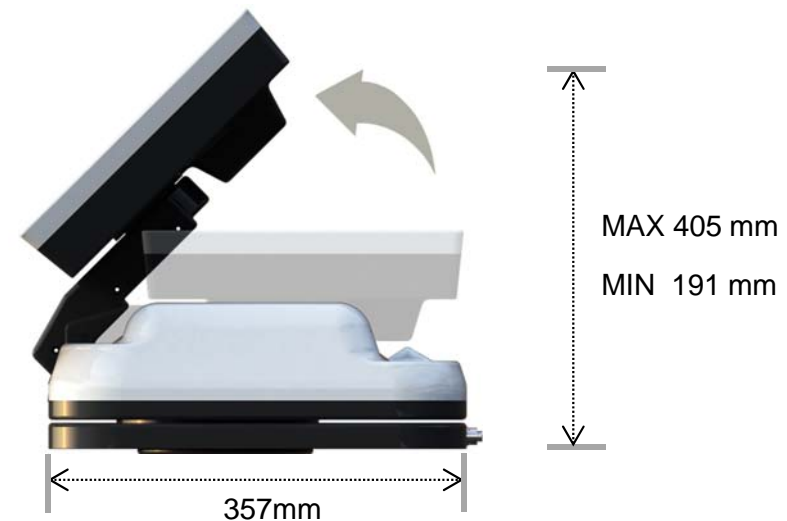
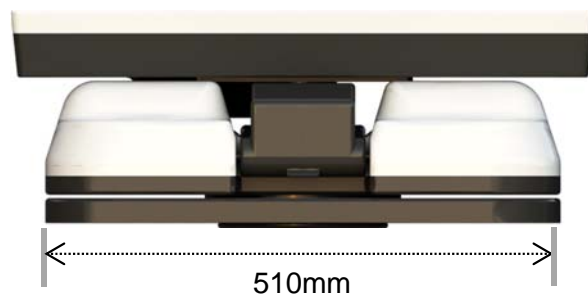


➤ Smallest & Slimmest Design

- Just put your SNIPE at your convenient place with open sky
- It only occupies the minimum space as Seflsat does

➤ Portable & Universal

- SNIPE can replace normal dish in your home
- Thanks to its folding design and lightness, you can bring it out easily
- Firm and light carry-out carrier



➤ Fully Automatic Positioning

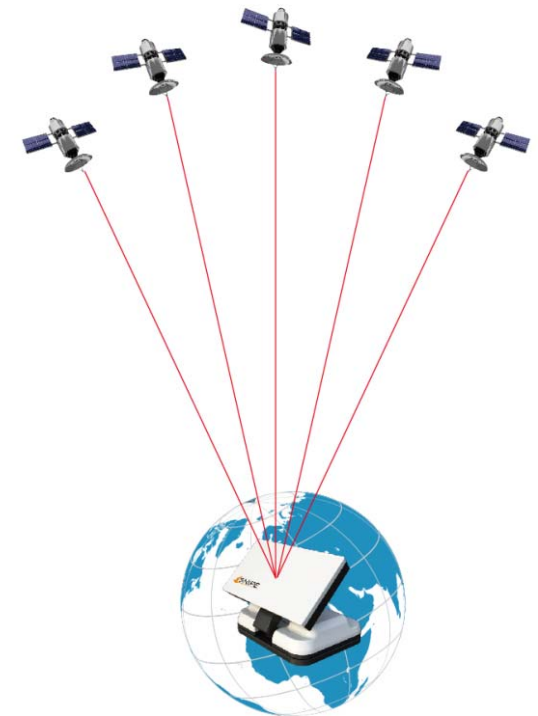
- SNIPE acknowledges your location with its inside GPS solution, wherever you are
- 3 axis movement brings you the best quality

➤ Multi Satellite Reception

- Already major satellites pre-programmed. You only choose your target satellite
- You can program 2 additional satellites
- You can watch your favorite local channel far away from your home location

➤ High Efficiency

- It is real tiny, but the performance is beyond your imagination
- Don't need to consider big dish for your home and vehicle



Key Features



➤ Easiness Itself

- Just connect signal cable to your receiver
- Power-on, then it is ready to lock to a signal. No mounting, no positioning

➤ User Friendly Operation

- LED indicator shows your target satellite
- Only 4 buttons to operate. You can enjoy your live TV with simple touching of button



Various Usage



➤ Home

➤ Camping

➤ Cabin

➤ RV

➤ Backyard Barbecue

➤ Outing



Operation



STEP 2

SNIPE sets elevation angle



STEP 1

On control panel, select target satellite



STEP 3

SNIPE adjusts skew angle for the best reception



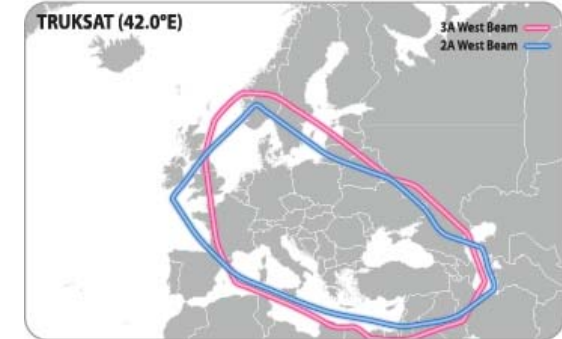
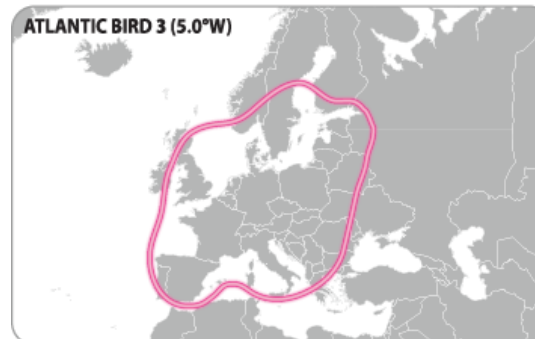
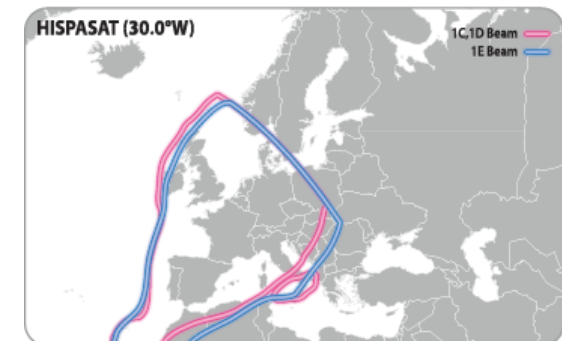
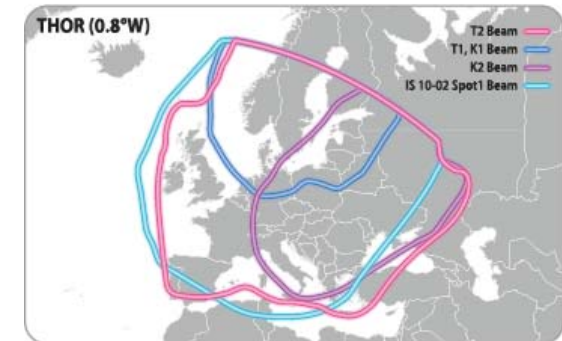
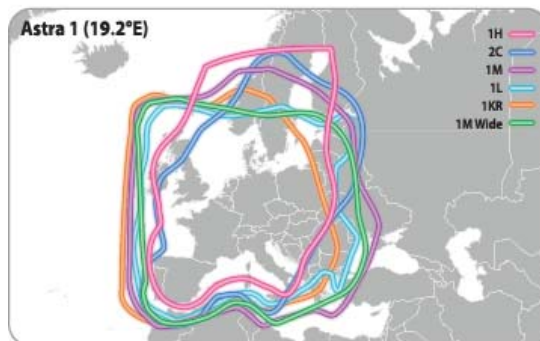
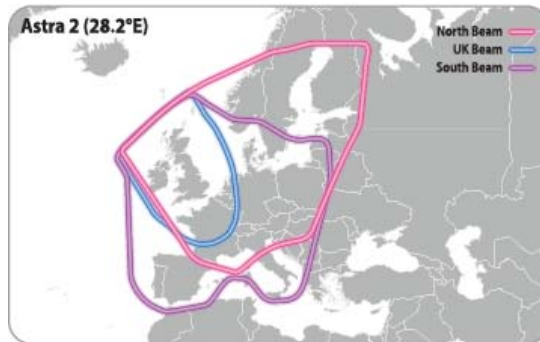
STEP 4

SNIPE turns face to the satellite position



Coverage

SNIPE, with its great quality, can receive the signal from major satellites in whole Europe



Manual / Dish Type



- No complicated installation
- Easy carry-out size

- Difficult to carry out
- Spend too much time and effort to set up
- Difficult to adjust the position manually

Solved all by SNIPE



Automatic / Dish Type



- Smart Skew adjustment
- Compact design
- Firm carry box

- Big size
- Additional external control box
- Long search time to target satellite
- Two axis movement (manual skew)

Automatic / Dome Type

- No bulky looks
- Portable use
- A/S service convenient
- Price value



- Bulky & dull design
- No skew adjustment
- High cost
- Hard installation to the rooftop

Specification



* package included

- Snipe antenna (with Carrier box)
- Signal cable, Power cable, Serial cable
- Manual

Dimensions		510 x 357 x 180 mm
Weight	Antenna Only	7.0 kg
	Full Package	9.0 kg
Work Condition		Stationary
Antenna Gain		33.7 dBi @ 12.7GHz
Min EIRP		50 dBw
Polarization		Linear (Horizontal / Vertical)
LNB Output		1 output
LNB Input Frequency		10.7 ~ 12.75 GHz
LNB Output Frequency		950 ~ 2,150 MHz
Angle Range	Elevation	15° ~ 75°
	Azimuth	unlimited (360°)
	Skew	-60° ~ +60°
Search Speed	Elevation	30° / s
	Azimuth	30° / s
	Skew	20° / s
Satellite Searching Time		60 seconds (average)
Power Requirement		DC 12~24V
Power Consumption		30W (in searching)
Operating Temperature		-30°C ~ +60°C