

Model	SNIPE 3
Image	
Input Satellite Frequency	10.7 ~ 12.75 GHz
Polarization	Vertical & Horizontal
Antenna Gain	33.7 dBi @ 12.7 GHz
Size (L x W x H)	515 X 355 X 201 mm
Weight	10.3 kg
Min EIRP	50 dBW
Angle Range (EL / AZ / SK)	15° ~ 90° / 360° / -45° ~ +45°
Satellite Switching System	DiSEqC 1.0 / 1.1
Satellite Searching Time	180 seconds (average)
LNB Output	1 / 2 output (optional)
LNB Output Frequency	950 ~ 2,150 MHz
LNB L.O. Frequency	9.75 / 10.6 GHz
Operating Temperature	-30°C ~ +60°C
Input Voltage	DC 12 V
Power Consumption	30 W (in searching)



SNIPE 3



ALL NEW

Automatic Flat Satellite Camping Antenna

WHITE LINE



www.selfsat.com

I DO IT Co., Ltd.

#637, Smart-Hub Industry-University Convergence Center, 237 Sangidaehak-ro, Siheung-si, Gyeonggi-do, KOREA

Tel : +82 31 8041 1500 Fax : +82 31 8041 1550 E-mail : sales@selfsat.com

I DO IT France

10 Rue du Platine – Parc d'Activité Zone 3 77176 Savigny-le-Temple – FRANCE

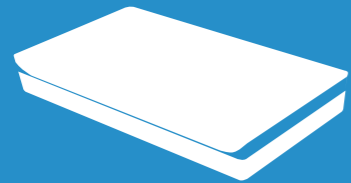
Tel : +33 1 75 18 15 16 Fax : +33 9 57 32 37 20 E-mail : sales@selfsat.com / sales@i-do-it.fr

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ALL NEW

Automatic Flat Satellite Camping Antenna SNIPE3

NEW Antenna 01



NEW DESIGN

- Better reception with optimal cover design

SNIPE3

02 Extra Durability

- Ultra waterproof and drainage system
- Light and no-rust by reinforced plastic material
- Built-in high voltage protection circuit to prevent LNB



03 Advanced Technology

- DiSEqC 1.0 / 1.1 supported
- Auto satellite switch with TV channel control
- Antenna HOME positioning by STB switch off



DVBS
DVBS2

06

NEW Controller

- Smart TP management with storing 12 transponder(TP)s
- Auto-remove out-of-date TP & Auto-update next reliable TP
- Major program controls located at IDU for easy maintenance
- Simple upgrade procedure via USB



NEW DESIGN

04 Additional Features

- Up to 11 multiple pre-set satellites
- Optimal skew tuning and quick search with GPS
- Auto HOME position if vehicle starts

05 Solid Mechanics

- Accurate pointing with aluminum die cast gear housing
- Latch supports antenna being firmly locked during travel

