

SELF SAT



make it easy for yourself....

SELF SAT

Dual Polarization Flat Satellite Antenna

- SELF SAT-H10D Series
- SELF SAT-H21D Series
- SELF SAT Accessories Series
- SELF SAT "All In One" Series
- SELF SAT Mobile Series
- Portable TV with DVB-S/DVB-T



idobit

www.self-sat.com

Extremely Small

**Small & Powerful,
16 times smaller than a normal dish!
A new standard antenna to replace
the old dishes**



Easy to Install



Window type



Balcony Type



Table or Stand Type



Wall mount Type

**In a few minutes
you can easily install the SELF SAT flat satellite antenna
by following the instructions in the owners manual**

Receives the Signal from Major European Satellites



Why Choose SELFSAT?

To Avoid This !



Prefer This!



With Sticker



**Decorate SELFSAT...
...Stickers As You Like It**



H10D

SELSAT-H10D



**Dual Polarization
Flat Satellite Antenna**

Small and Simple

Easily Installed in a few minutes any where you please

Easy and Convenient

Can be Installed with a variety of brackets.

Small and Light

Transportable for use on vacation, camping...

Adaptable and fits

In your home's design...

H10D2

SELSAT-H10D2



**You have more than
One receiver at Home?**

**Try SELSAT
with TWIN LNB Output**

**Receiving the Signal over 2 Receivers
is now possible through the H10D2**

H10D4

SELSAT-H10D4



**One Single Antenna
with 4 Outputs!**

**It is even possible to connect
4 different receivers through the H10D4**

H10DP

SELSAT-H10DP



You said PORTABLE?
Take your SELSAT
wherever you go, easy to
transport with it's folding stand
For use on Vacation, Camping



ROTOR HH90

SELSAT-HH90

Thanks to the HH90 rotor,
specially designed for the SELSAT antenna,
you can now and easily find the signal!

- Protocol : DiSEqC 1.2
- Rotating Angle : 130°
- Pre-programmed Satellite Positions : 28
- Possibility to receive 49 different Satellites



DiSEqC 1.2

New

SELSAT-H21D

**Approved by
major operators in EU**



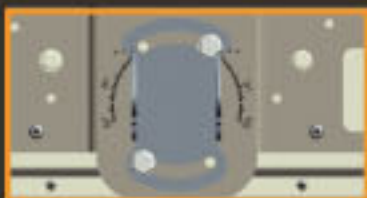
Slim



**A Flatter Antenna, More Powerful with
an Interchangeable LNB
(Single, Twin or Quad) :**
Here is the New SELSAT-H21D Antenna
No more Interference from Adjacent Satellites



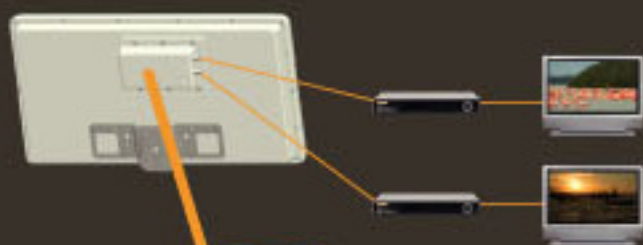
**Easy settlement for azimuth and elevation angles
by using the graduations**



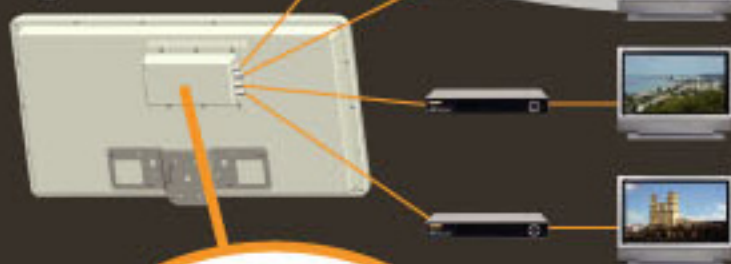
**Wider Cross Polarization
Angle « $\pm 60^\circ$ »**

**All kind of
accessories
provided with**

Twin LNB



Quad LNB



Interchangeable LNB

Now you can change your LNB by yourself from a Single to a Twin, to a Quad
It makes it possible to use several STB in the same house

In the Room



In the 2nd Room



In the Kitchen



In the Sitting Room



Technical Specifications

Flat Satellite Antenna



Model Name SELFSAT-H10D SELFSAT-H10D2 SELFSAT-H10D4
Frequency 10.7 – 12.75 GHz
Polarization Dual Polarization (Horizontal & Vertical)
Antenna Gain 33 dBi @ 12.7 GHz
Size (LxHxP) 475 x 259 x 74mm
LNB Single, Twin, Quad
LNB Output Frequency 950 - 1,950 / 1,100 - 2,150 MHz
Temperature -30°C - +60°C



Model Name SELFSAT-H21D SELFSAT-H21D2 SELFSAT-H21D4
Frequency 10.7 – 12.75 GHz
Polarization Dual Polarization (Horizontal & Vertical)
Antenna Gain 34,5 dBi @ 12.7 GHz
Size (LxHxP) 566 X 300 X 65mm
LNB Single, Twin, Quad Interchangeable
LNB Output Frequency 950 - 1,950 / 1,100 - 2,150 MHz
Temperature -30°C - +60°C



Model Name SELFSAT-H20C
Frequency 12.2 - 12.75 GHz
Polarization Dual Circular RHCP & LHCP
Antenna Gain 33.0dBi @ 12.7GHz
Size (LxHxP) 520 x 270 x 75mm
LNB Single, Twin, Quad Interchangeable
LNB Output Frequency 950 - 1,500 MHz
Temperature -30°C - +60°C



Model Name SELFSAT-H40D
Frequency 10.7 - 12.75 GHz
Polarization Double Polarization (Horizontal, Vertical)
Antenna Gain 35.5 dBi @ 12.7 GHz
Size (LxHxP) 475 x 485 x 74mm
LNB Single, Twin, Quad Interchangeable
LNB Output Frequency 950 - 1,950 / 1,100 - 2,150 MHz
Temperature -30°C - +60°C



Model Name SELFSAT-H50D
Frequency 10.7 - 12.75 GHz
Polarization Double Polarization (Horizontal, Vertical)
Antenna Gain 37 dBi @ 12.7 GHz
Size (LxHxP) 566 x 576 x 65mm
LNB Single, Twin, Quad Interchangeable
LNB Output Frequency 950 - 1,950 / 1,100 - 2,150 MHz
Temperature -30°C - +60°C