



Fully Automatic High Gain Satellite Dome

- NEW EU Reception Ready Dome
- Multi European Satellite Library
- Unique Power On Demand Feature
- Aesthetically Modern Design
- Advanced USB Updateable Controller
- Simple Operation & DiSEqC Control
- Twin LNB & Sky/Freesat PVR Compatible
- GPS Aided Auto Skew





Specifications

Part no	17-01-006-0
Model	EU with GPS auto skew
LNB model	Universal twin LNB & GPS auto skew
No. external receivers	2 (Sky & Freesat PVR compatible)
Frequency band	Ku band
Input frequency	10.7 GHz - 12.75Ghz
Popularization	Vertical/Horizontal
Coverage	UK & EU
Minimum EIRP	48dBW
Search time	ca. 1-2 minutes
Elevation range	15° - 60°
Azimuth direction angle	680° limited
Motor	3 axis DC motor
Temperature range	-15° to 50°C
Voltage	12/24 Volt DC
Current	3A Peak 0.6A Standby
Dimensions (diameter x height)	83 x 36cm (32.67" x 14.17")
Weight	13Kg (28.6lb)
Equipment	SatFi EU antenna, control unit & panel, RF cables, roof gland and power cable
EU Satellite Library	Astra 1, Astra 2, Astra 3, Hotbird, Nilesat and BADR (user config satellite)

Features:

Premium EU fully automatic satellite dome with GPS aided LNB auto skew for superior European TV reception.

European multi-satellite library.

Unique antenna power on feature.

Automatic satellite selection when used with a DiSEqC enabled satellite receiver.

Compatible with Avtex DVB-S televisions, Sky and Freesat PVR receivers.

Future proof & easily updateable via USB.

2 year RTB warranty. Additional 3rd year available subject to T&C's.

Aesthetically modern design all weather operation, enclosed and protected electronics and mechanics.