



## NETA®

### MobilSat II In-Motion Dome Satellite System

*As the vehicle parks it automatically goes into sleep mode.*

**Warranty**

**36 Month**

**Features:**

- Gyro stabilised motorised satellite reception system for vehicles
- Mobile or stationary usage
- Aerodynamic Dome shaped design
- Stationary usage
- Typical search time: 10 - 60 Seconds
- Low profile - only 34cm high
- Fully controlled via remote control
- Remote control sensor extension
- 12V or 24V operation
- Built-in digital (FTA) receiver
- Sky box can be connected via loop through
- Easy installation (only one cable)
- LNB Options (Single, Twin and Triple)



**Description:**

With all the advantages of a dome satellite TV system, this model is designed for use when the vehicle it's on is moving. This makes it ideal for caravanners, motorcaravanners and boaters who just want to switch on their satellite TV system, sit back and relax.

As with all Neta systems, it's incredibly easy to use and even installation is quite within the capabilities of any competent handyman. With just one cable to connect to the controller and mounting plates included (adhesive is required), it's also very easy to fit.

The system runs on 12v or 24v and uses less than 2.5 Amps when searching and 1 Amp when the satellite has been located. (as receiver built-in)

It can pick up TV & radio all over Europe thanks to its ability to find multiple satellites.

A SKY digibox can be connected to the system.

(as with any satellite TV system, what you receive will depend on where you are and what type of receiver you use)

**Specification:**

Operating voltage: 12 ~ 24V DC

Dish type: Off-set dish inside a protective plastic cover

Dish size: 68cm Dish Footprint (60cm x 30cm)

L.N.B. type: Universal

L.N.B. Output Options: Single, Twin & Triple

Mounting method: Fixes to roof with special adhesive and / or screws.

Dish colour: White (can be painted any colour)

Search method: System can be used whilst vehicle is in-motion & stationary.

Receiver dimensions: 255 x 170 x 47 mm

Typical search time – after first use: 10 - 60 Seconds

Receiver options: Included

Remote control: Yes

Weight of dish & motor: 12 Kgs

Current consumption during search: Approx. 2.5 Amps

Current consumption when in use and search completed: 1 Amps

Dish height when down: 34 cms

Space required for operation of dish: 69cms diameter

Specifications are subject to change without notice

\*Once Free Cover Registration Form is completed and returned  
36 months parts and 12 months labour

**UK & Eire Distributor:**

LCS Leisure Ltd,

Canal House, 24 The Wharf, Preston Brook, Cheshire. WA7 3AH

**www.netamobilesystems.co.uk**

**Tel: 0845 555 4400**