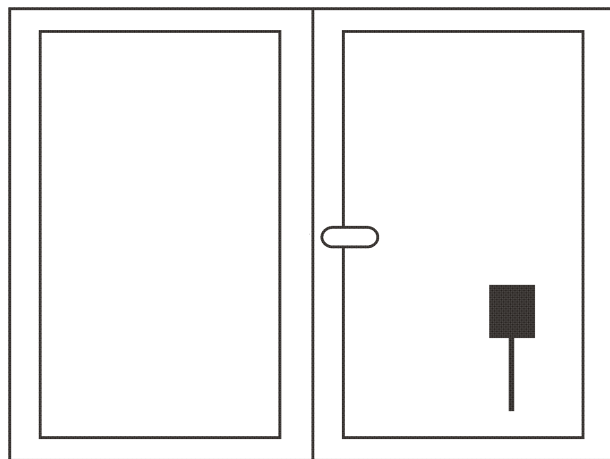
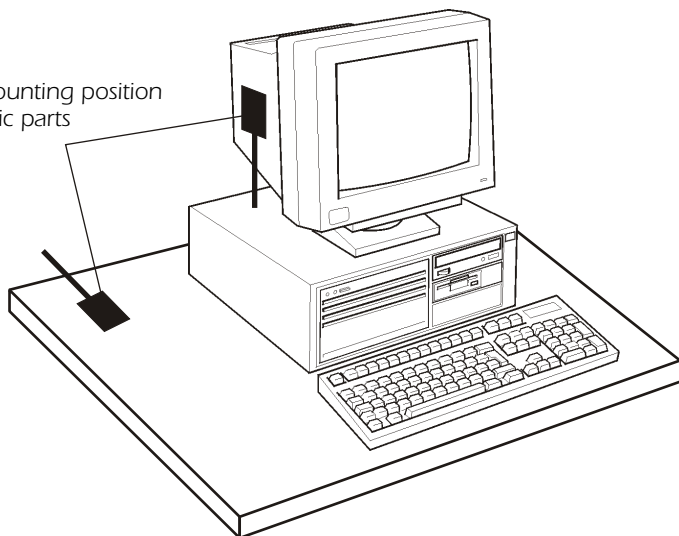


## WINDOW HOME INSTALLATION



## ALTERNATIVE INSTALLATION

Choose the mounting position  
far from metallic parts



## IN-GLASS GSM LTE & W-LAN

Multi band Mobile Antenna UPGRADED

### MAIN FEATURES

Upgraded frequency range: from 800MHz  
Multi bands coverage antenna for vehicular  
applications: LTE, GSM dual, UMTS,  
WiMAX, WiFi (IEEE802.11b/g/h)  
On glass installation  
3M adhesive tape for permanent fitting



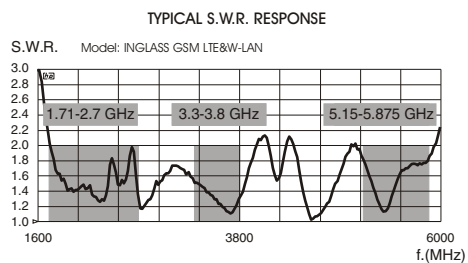
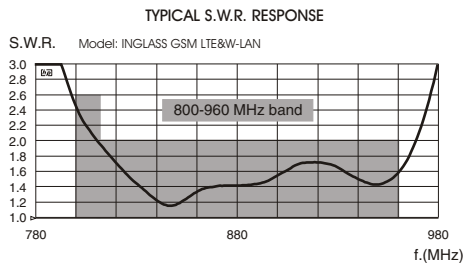
## SPECIFICATIONS

### Electrical Data

Type	:On-glass Indoor Antenna
Frequency Range (upgraded)	:800 - 810 MHz @ SWR 2.6 810 - 960 MHz @ SWR 2 1.71 - 2.7 GHz @ SWR 2 3.3 - 3.8 GHz @ SWR 2 5.15 - 5.875 GHz @ SWR 2
Impedance	:50 Unbalanced
Radiation	:Omnidirectional
Polarization	:Vertical
Gain	:0 dBd, 2.14 dBi all bands
Max Power	:10 Watts from 870 to 2700 MHz 5 Watts from 5.15 to 5.875 GHz
Connector type	:SMA Male
Cable Type / Length	:RG 174 AVU / 3 m

### Mechanical Data

Materials	:PCB, Thermoplastic, Copper
Dimensions (approx.)	:57 x 77 x 10 mm
Weight (approx.)	:70 gr
Mounting	: "On-Glass"



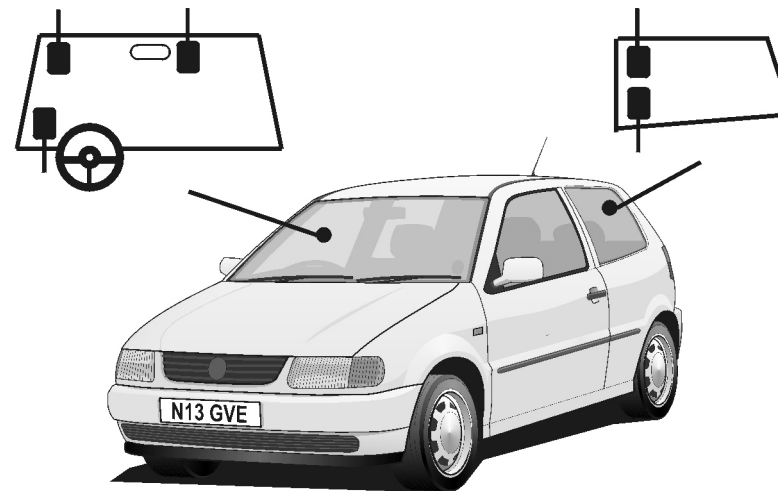
SWR test effected with 10cm cable



HI-QUALITY ANTENNAS MADE IN ITALY

## MOUNTING INSTRUCTIONS

**1:** Choose the best mounting position by following the drawing below.



**2:** Moreover, we suggest to clean carefully the glass surface and to proceed with the installation at a temperature of 20°C or higher.



**3:** Remove the protective film avoiding to touch the adhesive tape with your hands. Proceed by sticking the antenna on the window and pressing uniformly on its whole surface to get a perfect adhesion.

