

This aerial is designed for the reception in right-hand drive vehicles of Digital Audio Broadcasts in Band III and L-Band by in-car DAB radios fitted with an SMB connector and phantom feed output. It is unsuitable for any other purpose.

Preparation

Before proceeding, please ensure that you have read and understood all the instructions and **WARNINGS** below. If you are in any doubt, please consult your retailer or arrange professional installation.

Please refer to your DAB radio manual to be certain that the 'Phantom' power supply for the aerial is switched 'on'. Please also refer to your car's or car radio's instructions as to how to gain access to your radio's connections.

It is recommended that the aerial is tested prior to permanent installation by temporarily fixing it in place (see Figs 2 & 3) with sticky tape, .

Installation

If the temperature is less than 20 degrees Centigrade, use the car heater or a hair dryer to warm the glass prior to installation.

Remove the components from the packaging and identify the sticky pad and the aerial assembly comprising the elements (fine wires on clear strip), box and cable. See Fig 1.

Carefully peel and fold back the first 2 cm of the protective film from the elements on the back of the base box.

Remove the protective film from one side of the sticky pad, carefully align it with the base box and press it firmly on to the back of the box.

Peel the protective film from other side of the pad and fix the box firmly to the inside of the windscreen, approx 6 cm from the A pillar and 30 cm down from the top of the windscreen, as shown in Figs 2 & 3.

Carefully and gradually peel away the upper element protective strip and press the element gently but firmly to the glass. Avoid bubbles and creases. Repeat for the lower element.

If possible without obstructing any airbags, tuck the cable behind the windscreen pillar trim. Route the cable behind the trim and dash to your DAB receiver observing in full the warnings below. Do not coil any excess cable as this can affect the signal adversely. Connect to your radio and enjoy!

! WARNINGS !

THIS AERIAL CANNOT BE USED ON REFLECTIVE COATED SCREENS, HEATED SCREENS, NOR SCREENS SMALLER THAN 60CM TOP TO BOTTOM. NOT INTENDED FOR USE IN LEFT-HAND DRIVE VEHICLES.

THE ELEMENTS ARE DELICATE. HANDLE WITH CARE. DO NOT SHORTEN. ONCE INSTALLED, THE ELEMENTS CANNOT NORMALLY BE REMOVED WITHOUT DAMAGING THEM.

DO NOT INSTALL THE AERIAL IN A MANNER THAT WOULD OBSTRUCT THE DRIVER'S VIEW OR ALLOW THE CABLE TO INTERFERE WITH THE SAFE OPERATION OF THE VEHICLE CONTROLS OR WITH THE VEHICLE SAFETY FUNCTIONS E.G. SEATBELTS AND AIRBAGS.

INSTALL THE AERIAL ON THE WINDSCREEN PASSENGER SIDE. DO NOT INSTALL ON THE DRIVER'S SIDE.

THE AERIAL WILL NOT FIX SECURELY UNLESS:

THE GLASS SURFACE TO WHICH IT IS ATTACHED IS SPOTLESSLY CLEAN AND DRY.

THE GLASS IS A MINIMUM OF 20 DEGREES CENTIGRADE AT TIME OF INSTALLATION AND FOR 5 MINS AFTER.

SWITCH OFF ALL POWER BEFORE CONNECTING OR DISCONNECTING ANY RADIO CABLES.

WARRANTY DOES NOT COVER DAMAGE CAUSED BY INCORRECT INSTALLATION OR USE. Statutory rights unaffected

DISPOSAL OF THIS PRODUCT MUST COMPLY WITH LOCAL LAW.

THIS PRODUCT IS ROHS AND CE COMPLIANT. Made in China

