AuToDAB

RF

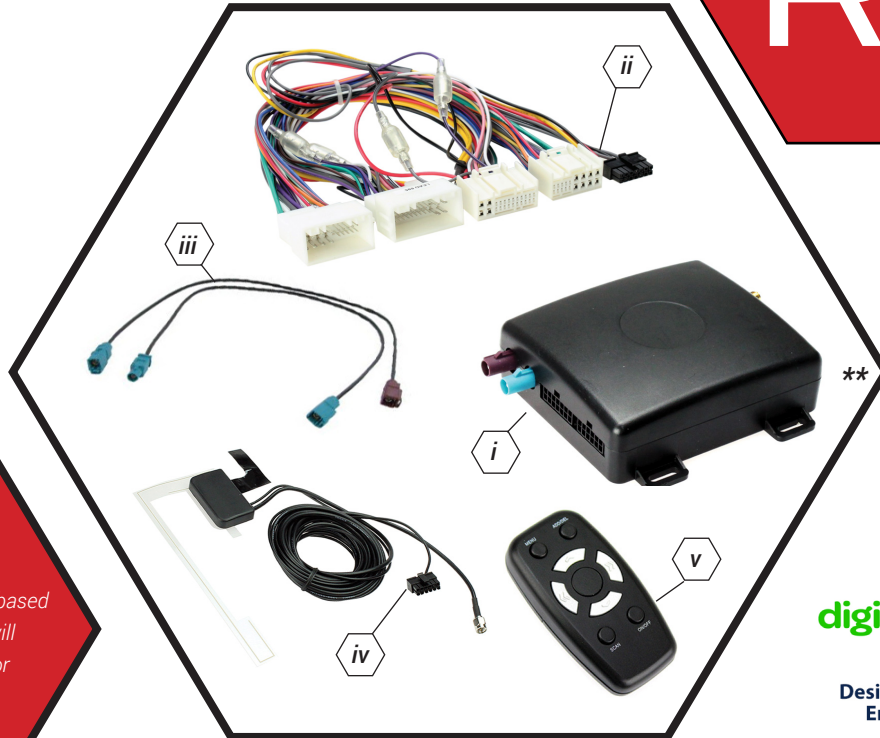## What's Included?

i. AutoDAB RF Interface
ii. Wiring Harness*
iii. Antenna Adapter
iv. Glass Mount Antenna
v. RF Remote Control

*Style of harness included will vary based on application. Some applications will contain x2 harnesses. See Page 2 for more details
**Product image for illustration purposes only.

digitalradio ✓
Certification mark
Approved Product

Designed and
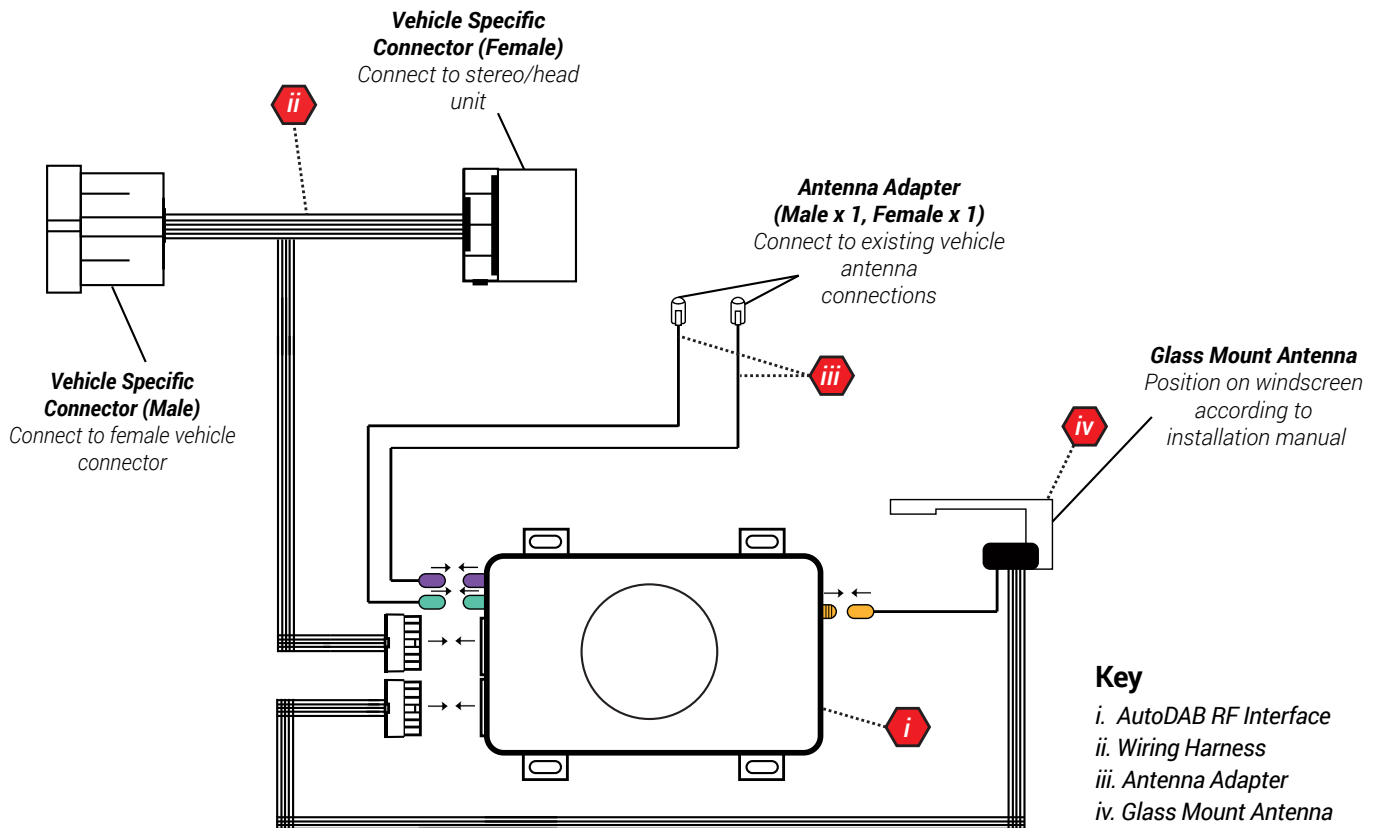Engineered
in the UK.

Features & Benefits

- Vehicle specific, integrated digital radio interface operated by RF remote control

- Displays radio text, song and artist information on screen (if supported by original radio)

- Integrates seamlessly with original FM radio

- Fully integrated, hideaway design - installed behind the dashboard

- Preset your favourite stations for quick access whilst on the move

- Glass mount DAB antenna for high quality signal
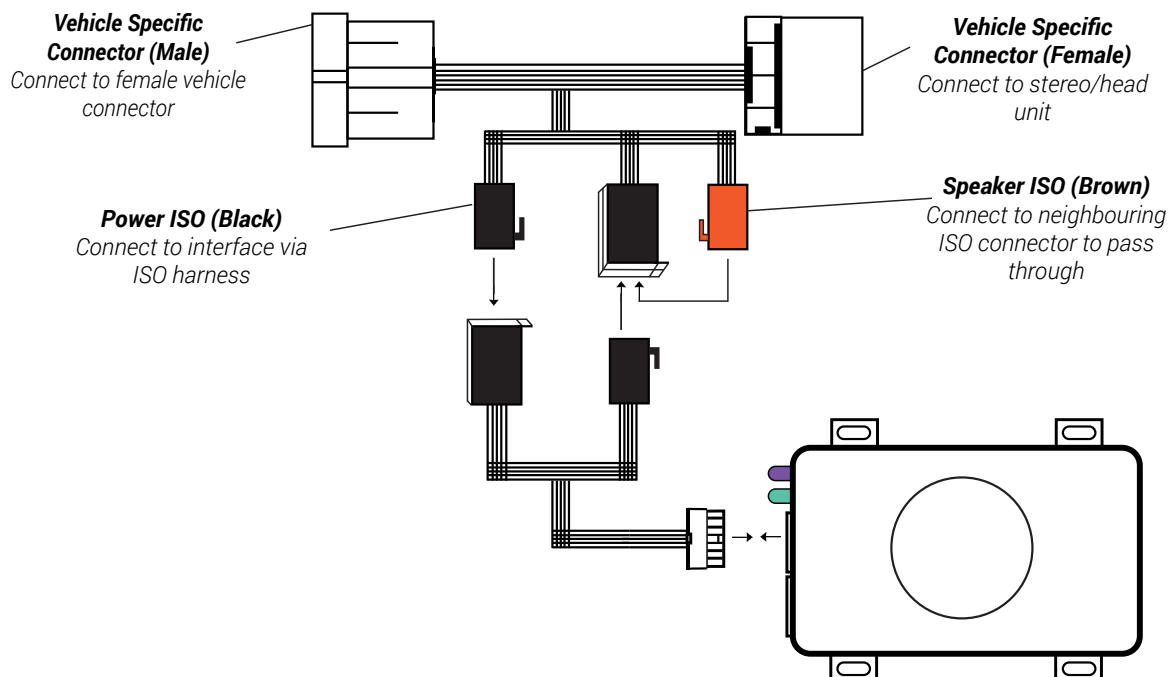

AUTODAB-RF_IUG_en-GB_v1

CONNECTION DIAGRAM

Note: AutoDAB RF is a vehicle-specific product. Due to this, the harness in the box will vary depending on the chosen application. Although connection instruction remains the same, exact connector type/style will differ depending on the specific product being installed.

Vehicle Specific Connector (Female)
Connect to stereo/head unit

Vehicle Specific Connector (Male)
Connect to female vehicle connector

Antenna Adapter (Male x 1, Female x 1)
Connect to existing vehicle antenna connections

Glass Mount Antenna
Position on windscreen according to installation manual

Key
i. AutoDAB RF Interface
ii. Wiring Harness
iii. Antenna Adapter
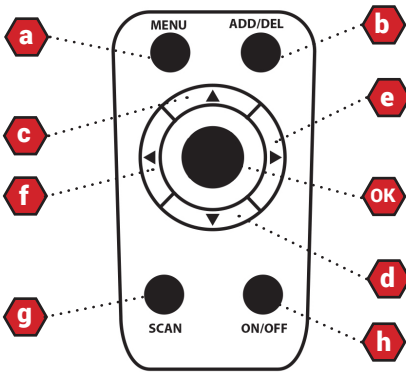iv. Glass Mount Antenna

*Note for Kits with Two Individual Wiring Harnesses

Some applications may have two individual wiring harnesses instead of one (1x ISO T-Harness + 1x ISO Harness) If the kit comes supplied with two harnesses, connect them as detailed below then follow the above diagram to make all other connections.

Vehicle Specific Connector (Male)
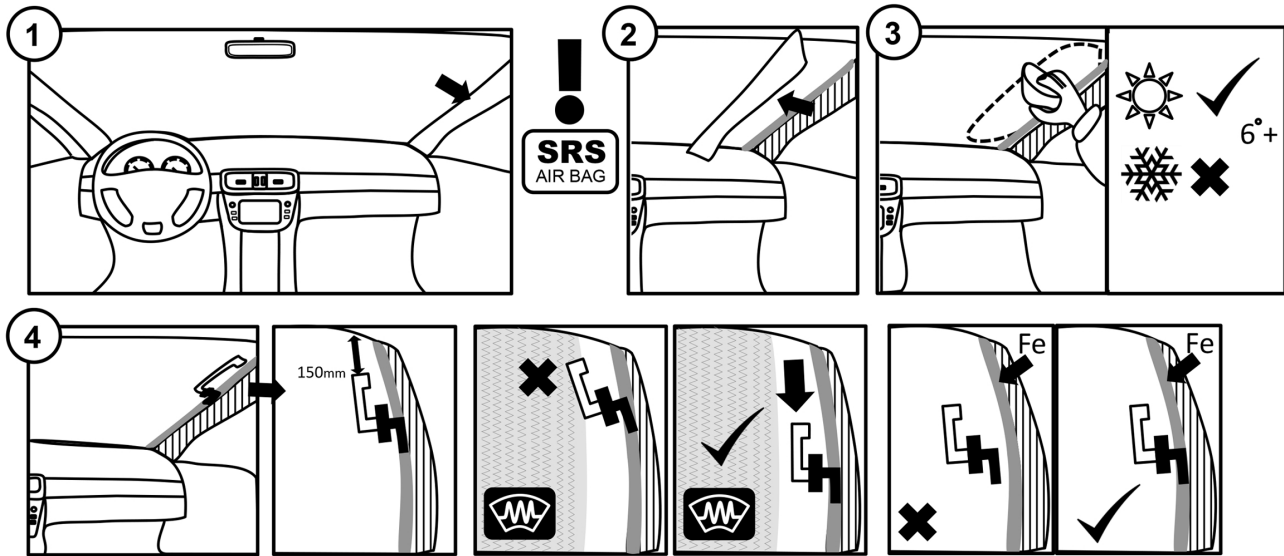Connect to female vehicle connector

Vehicle Specific Connector (Female)
Connect to stereo/head unit

Power ISO (Black)
Connect to interface via ISO harness

Speaker ISO (Brown)
Connect to neighbouring ISO connector to pass through

RF REMOTE BUTTON CONFIGURATION

Key

a.	Menu
b.	Add/Del
c.	Preset +
d.	Preset -
e.	Station +
f.	Station -
g.	Scan
h.	On/Off
OK.	OK

ANTENNA INSTALLATION

SET UP

1. When installed for the first time, AutoDAB will default to transmitting on 87.8MHz. Tune the car stereo to this frequency.

2. The car stereo display will show "AutoDAB" and the audio message "Scanning AutoDAB, please wait" will sound every five seconds to signify a successful connection.

3. Choose a preset on the car stereo and store the AutoDAB frequency to it

4. Pair the RF remote control to the AutoDAB interface by holding down the 'Menu' and 'On/Off' buttons on the remote. A short beep will be heard to confirm that pairing was successful.

5. After the initial station scan is complete, the audio message will change to 'AutoDAB'.

6. Press 'Menu' to start AutoDAB. After a short delay, the car stereo will display the first available DAB station found.

Note: If you wish to tune to an FM station, we recommend turning off AutoDAB by pressing 'On/Off'

Need help? Visit support.connects2.com/tickets/technical

USER GUIDE

Browsing Through Preset Stations
The AutoDAB interface will come with a number of preset stations already loaded. To browse through your presets, use the 'Preset +' or 'Preset -' buttons on the RF remote.

Navigating the Station List
Press the 'Station +' or 'Station -' buttons on the RF remote to navigate through the station list alphabetically. *Note: for quicker navigation to a specific station, browse to the nearest preset station in the alphabet and move up or down from there.*

Adding/Deleting Preset Stations
To add a preset station to your list, press the 'Add/Del' button on the RF remote. A voice confirmation will confirm that the preset has been added successfully. To delete a station from your list, press 'Add/Del' on a station already saved as a preset. A voice confirmation will confirm that the preset has been deleted successfully.

Scanning for Stations
To scan for stations, press the 'Scan' button on the RF remote. The audio message 'Scanning' will repeat twice. After a delay (approx. 60 seconds), the car stereo will display the total number of DAB stations found and available.

Note: Found stations are all the stations that have been found in all scanned areas
Available stations are all the stations that have been found in this scanned area

SETTINGS & MENUS

To enter the AutoDAB menu, press and hold the 'Menu' button on the RF remote.

Navigate the menu using 'Preset +' and 'Preset -' and select options with 'OK'

Main Menu

- **ADD/DEL PRESET** - Add or delete currently selected station from presets
- **SCAN** - Start scanning for available stations
- **CLR SCAN** - Delete existing station list and re-scan for new stations. All stations and presets no longer in range will be deleted
- **RESET PRE** - Delete all presets and restores them to factory defaults
- **SYSTEM MENU** - Enter system menu
- **EXIT** - Return to DAB radio listening

System Menu

- **SET VOICE VOL** - Increases volume level of voice prompts
- **SET FREQ.** - Adjust the frequency of the AutoDAB default broadcasting station
- **DISP AUTODAB** - RDS information will constantly read 'AutoDAB' if this option is selected
- **SET BROWSE** - Select to browse stations via List mode (A-Z) or Ensemble mode (grouped by transmission)
- **SCROLL** - Enable or disable scrolling text on the display
- **SOFTLINK** - Enables the radio to follow a link between two different broadcaster's stations
- **ANNOUNCEMENT** - Choose to receive all announcements, just traffic announcements, or none.
- **RADIO TEXT** - Choose to display all radio text, just track information, or none.
- **LANGUAGE** - Change the default language (English, French, German, Italian, Norwegian)
- **DIAGNOSTICS** - Enter Diagnostics menu to view version, signal and station information
- **FACTORY RESET** - Restore AutoDAB to factory settings
- **EXIT** - Return to DAB radio listening