

# TOP VEHICLE TECH.

## GRKFD04 FORD TRANSIT (V363) 2015-2021 INSTALLATION MANUAL

V2.0522



*This dash image is a visual representation for display purposes only.*

*The information provided in this document is subject to change without notice due to changes and/or improvements to the product/s.*

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## ABOUT THIS PRODUCT

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The **GRKFD04** installation kit allows for the retention of the vehicle's steering wheel controls and helps maintain the original aesthetic of the interior when installing a new car stereo. The **GRKFD04** gives you everything you need for a complete install in one box. The components of this kit are compatible for the Ford Transit (V363, 2015-2021) with factory stereos. The wiring harness and interface will retain the steering wheel controls, factory phone buttons and parking sensor audio (if vehicle is equipped). The interface supplied features a Ford OEM specific connector.

**NB: this installation kit is for vehicles without OEM 4.2" display only. Requires OEM parts from Ford [Jewels Lamp/Passenger Airbag Warning - 1799698, or Card Holder - 1832265 and Hazard/Door Lock Switch - 1519127.].**



## CONTENTS

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- 1x Fascia plate (with accessories)
- 1x Instruction manual
- 1x Steering wheel control harness and interface
- 1x Antenna adapter
- 1x Stereo patch lead

## CUSTOMER SUPPORT

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Installations should be carried out by, or under the guidance of an experienced installer. If you do encounter any problems during the installation of this product, then please contact our dedicated customer service team at:

Phone: **01420 470 605** E-Mail: **help@topvehicletech.com**

## FITTING GUIDE

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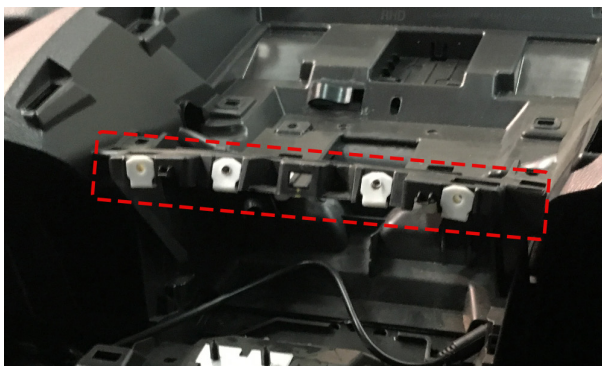
### STEREO REMOVAL

1. Use a panel removal tool to lever off the top dash cover which is held in place by x12 locator clips.
2. Remove the 2x torx screws found at the top of the main fascia, and using a panel removal tool, pry away the entire panel, disconnecting the hazard switch connector in the process.
3. Remove the 2x screws that hold the main radio in place and remove it from the dashboard, again, disconnecting all the wiring in the process.

### DASH MODIFICATION

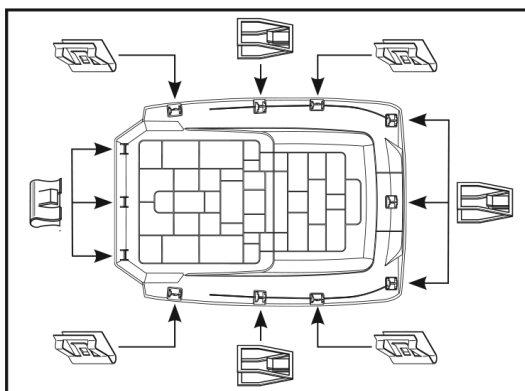
Some plastics will need to be cut and removed from the dashboard to make space for the new car stereo.

**Measure where the stereo will sit and take due care when modifying the vehicle. TopVehicleTech always promote the help of professional installers. TopVehicleTech will not be held responsible for any damage to the vehicle.**



### FASCIA PLATE SET-UP

1. Once the main fascia panel is off, remove both torx screws that hold the air vents in place. These will then need to be relocated onto the new fascia. Use 2x of the screws within the kit to attach the fans to the new fascia.
2. Take either the newly ordered or pre-existing hazard & airbag light and insert them into the fascia in the applicable port. If the vehicle does not have an airbag light, we have included a blanking plate in the kit.
3. Attach the 12x metal clips within the kit onto the new dash panel. These clips have a specific location as shown below:



## FITTING GUIDE

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### FASCIA PLATE SET-UP CONT'D

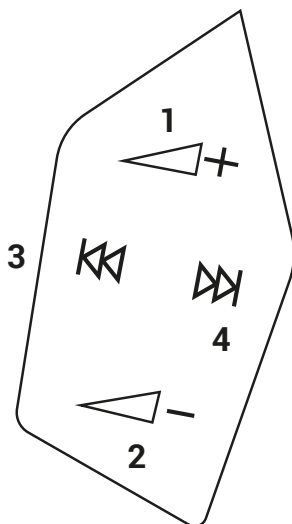
4. Once all of the metal clips have been seen to, proceed to attach the remaining 4x plastic clips to long locator posts on the back of the new fascia.
5. Attach the brackets to either side of the radio using the 4x screws within the kit. Once attached, roughly test fit the radio and bracket combination in relation to the new fascia, doing this, you can best measure whether the brackets need moving forwards/backwards.
6. After the ***"Stereo Installation"*** process is complete and you are re-assembling the vehicle, simply place the new fascia over top the radio and utilising the plastic clips, secure it firmly to the dashboard.

### STEREO INSTALLATION

1. Take the steering wheel control interface and attach the 14-way steering wheel harness connector to the relevant side.
2. Make a cut within the orange and purple loops on the back of the patch lead connector. Then proceed to attach **'Key 1'** to the light blue 'SWC Remote' wire on the stereo. When done, connect the 12-way connector to the steering wheel control interface.
3. Attach the antenna adapter to the vehicles pre-existing connection and the back of new stereo.
4. When all the above wires (and any additional accessories) have been connected, finally make the power connections between the stereo and the vehicles pre-existing connector.

## STEERING WHEEL CONTROL FUNCTIONALITY

*Please note: configuration layout may differ dependent on vehicle model.*



### Original Button

1. Volume +
2. Volume -
3. Track -
4. Track +

### New Function

1. Volume +
2. Volume -
3. Track -
4. Track +

# WIRING DIAGRAM

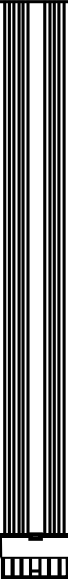
**Vehicle Specific Connector [OEM Specific]**

Connect to OEM connector from vehicle



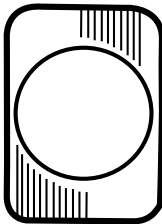
**ISO Connector**

Connect to new stereo



**Main Wiring Loom Connector [14 Pin]**

Connect to Interface Box

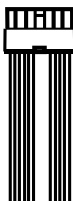


Interface Box

**Stereo Connection (Patch)**

**Lead Connector [12 Pin]**

Connect to Interface Box



Note: Must be connected first, before power connection is made to the interface





## TECHNICAL ASSISTANCE

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If at any point you experience any problems and need any assistance before, during or after the installation process, please contact us via :

Phone: **01420 470 605**

E-Mail: **help@topvehicletech.com**

Mon - Fri 9am - 5.30pm GMT

If you would like to download a digital copy of this manual, or any other product, then please visit the **[www.topvehicletech.com](http://www.topvehicletech.com)** website.

This manual is considered correct at the time of printing but is subject to change. For the latest manuals & updates, refer to our website.

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