

**DIRENZA**  
PROVEN PERFORMANCE

## Toyota Yaris GR Air Induction Kit Installation Guide

The Direnza Performance Cold Air Kit for the Toyota Yaris GR is a high performance, after-market induction system. Offering increased airflow and performance over the stock air filter setup. The extra air capacity provides the engine with more oxygen resulting in power gains and a great induction noise.

### DISCLAIMER

- Allow the vehicle to cool completely prior to installation.
- We recommend that the Air Kit is installed by a professional.
- Direnza is not responsible for any vehicle damage or personal injury due to installation errors, misuse or removal of Direnza products.

### TOOLS REQUIRED

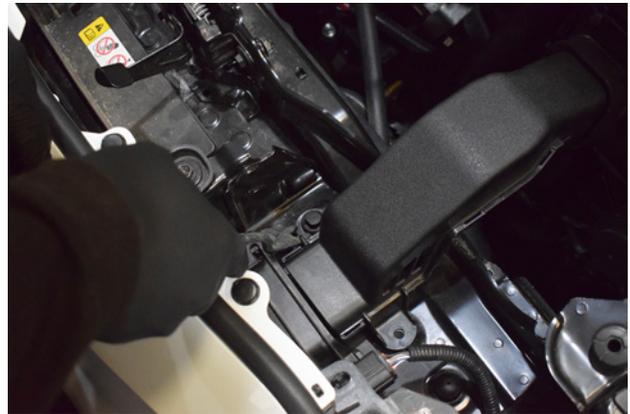
- 5mm Allen Key
- Flathead Screwdriver or 8mm Socket with ratchet/extension
- Phillips Screwdriver
- Trim Tool

- 1x Air Filter
- 1x Hardpipe
- 1x Metal Airbox
- 1x Edging Trim
- 1x Silicone
- 3x Jubilee Clips
- 3x Bobbins
- 1x Spire Clip
- 1x 'U' Bracket
- 8x Screws
- 6x Washers
- 1x Filter Grommet Trim





1. Open the bonnet.



2. Remove 2x clips on the air scoop using a trim tool.



3. Once the clips have been taken out you can remove the scoop.



4. Pull off the engine cover to give you access to the throttle body jubilee clip.



5. Step 4 continued..



6. Undo screw and release the boost control solenoid from the Airbox bracket.



7. Remove vacuum pipe.



8. Unplug the boost control solenoid.



9. The solenoid is clipped into the side of the airbox, remove from clip.



10. Unplug the MAF sensor.



11. Use a trim tool to remove the 2x mounting tabs holding the MAF sensor wiring.



12. Step 11 continued.



13. Undo the jubilee clip securing the intake pipe to the throttle body.



14. Release the intake pipe from the throttle body and pull away entire airbox assembly to remove.



15. Step 14 continued.



16. Install the supplied edging trim around the edge of the heat shield.



17. Install Filter grommet trim.



18. Remove 2x screws securing the MAF sensor using a philips screwdriver..



19. Install the MAF sensor into the Direnza intake pipe.



20. Install the 2x bobbins into the pre drilled holes on the heat shield.



21. Secure the bobbins using supplied screws.



22. Step 20 continued.



23. Step 21 continued.



24. The third mounting bobbin is installed onto the 'U' shap bracket.



25. Install the U bracket into the bottom of the heat shield.



26. Step 25 continued.



27. Install spire clip onto the front panel of the car.



28. Step 27 continued.



25. The heat shield can now be positioned into the engine bay.



26. You do not need to fully secure the air box. You need some movement to install the intake pipe.



19. Install the silicone onto the throttle body.



20. Slide the intake pipe into the hole in the heat shield.



21. Place 2x jubilee clips over the silicone joiner, before pushing the intake pipe into the silicone.



22. With everything in place, you can push down on the heat shield to fix bobbins into place.



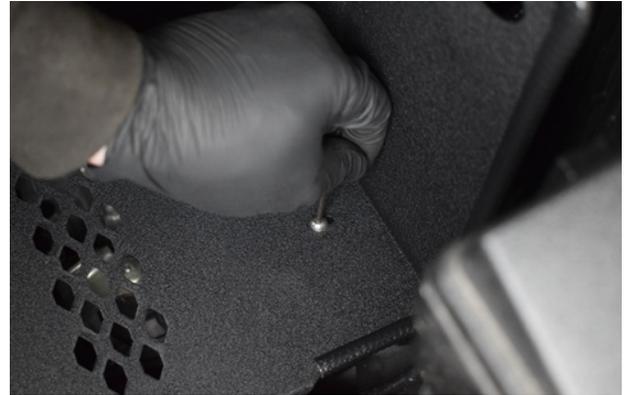
23. Secure the front of the heat shield by using supplied screw into the spire clip you installed earlier.



24. The U bracket screws can also be fully tightened.



19. Double check the screws on the other two bobbins



20. Step 19 continued.



21. Plug in the MAF sensor.



22. Step 21 continued.



23. Tighten the jubilee clip securing the silicone to the intake pipe.



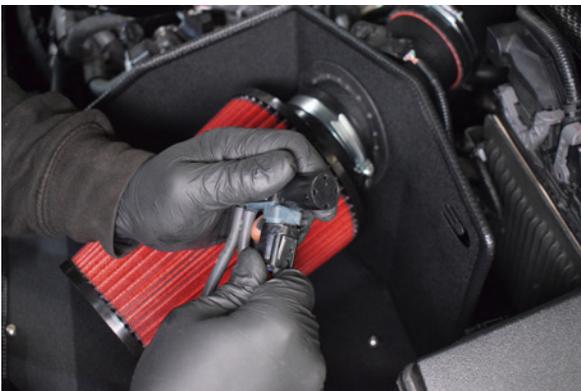
24. Tighten the jubilee clip securing the silicone to the throttle body.



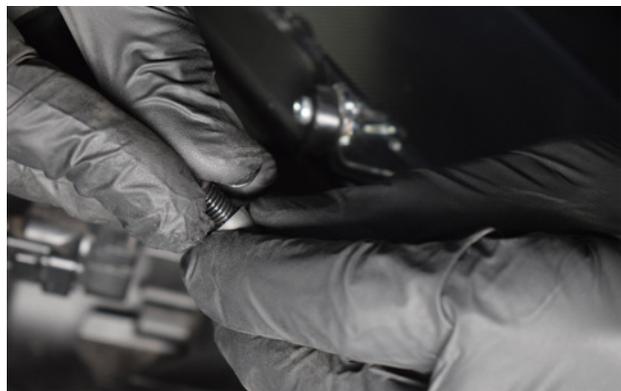
19. Install the air filter onto the intake pipe.



20. Tighten the jubilee clip on the air filter.



21. Plug in the boost control solenoid.



22. Blank off the vacuum pipe by inserting a bolt, ensure it is a tight fit.



23. Step 22 continued.



24. You can neatly hide the vacuum pipe and solenoid plug in the engine bay.



19. Re-install the engine cover.



20. The Direnza Cold Air Kit is now installed.





**THANKS FOR YOUR ORDER!**

We really appreciate you choosing Direnza Performance for your recent purchase.

We are always looking to feature your cars on our Social Media. As a result, we are asking you to **tag and follow** us so we can keep the community growing!

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