Installation Guide DRIVE EASY TAG | TAG3036 - Wireless OBM

IMPORTANT!

For Wireless OBM, the Tag must be located on the right of the windshield, 1cm away from any pillar, not obstructed by metal stoneguards/visors for connection with the scales.

- 1 Place on the windshield, bottom drivers' side, cable downwards.
- 2 Power on/off with the engine/ignition.
- 3 Our team will verify correct installation.

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- 4 Receive & download your certificates online.
- 5 Once installed, do not disconnect the device.





Warning!

Follow these steps carefully to ensure accurate data is received from your vehicle. Once installed and powered, you must not disconnect the Drive Easy Tag.



Drive Easy Tag Troubleshooting:

First Step: Check the LED Status

If you're experiencing any issues, or want to check that the Tag is correctly powered, you can use the LED lights located on the Tag.



Still Experiencing Issues?

If you're still unsure, or LED 1 remains solid, please contact V-DAQ support on **support@v-daq.com.au** or **(02) 4204 8472.**

Drive Easy Tag Removal Guide:

- 1 Remove the power cable from the device.
- 2 Slowly and firmly rotate the tag to release.





Warning!

DO NOT PULL the tag directly off the glass, or use tools of any kind to pry the tag off the windshield. This WILL damage the tag and may also cause damage to the glass.



HARDWIRE KIT

Step 1: Locate the correct fuse port



Locate a fuse port **which turns on and off with the vehicle's ignition**, this is generally labeled engine accessories or ignition accessories in the vehicles manual.

Step 2: Select the correct connections



From the selection of fuse adapters, select the fuse adapter that suits your vehicle





From the selection of USB adapters, select the USB adapter that suits the DRIVE EASY Tag. USB Micro-B illustrated below.



Step 3: Run the Cable



Run the cable in a safe and secure location from the fuse box to the **bottom center of the vehicle's windshield** where the DRIVE EASY Tag will be installed. **Ensure hardwire kit is set to 11.8V / 23.6V.**



Step 4: Plug in the fuse adapter & fix the ground plug



Step 5: Plug in the DRIVE EASY Tag



Step 6: Leave the vehicle & tag powered for at least 10min outdoors, not undercover. Alternatively, take the vehicle for a drive (this helps us confirm the tag is running properly).