

TOURRIDER

On-Board Diagnostic (OBD)

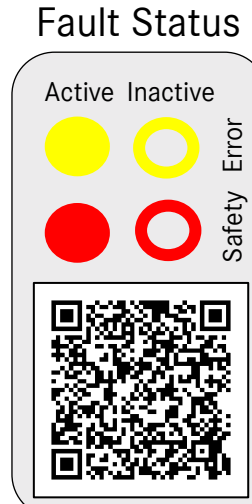
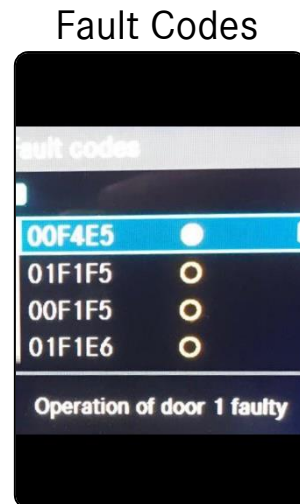
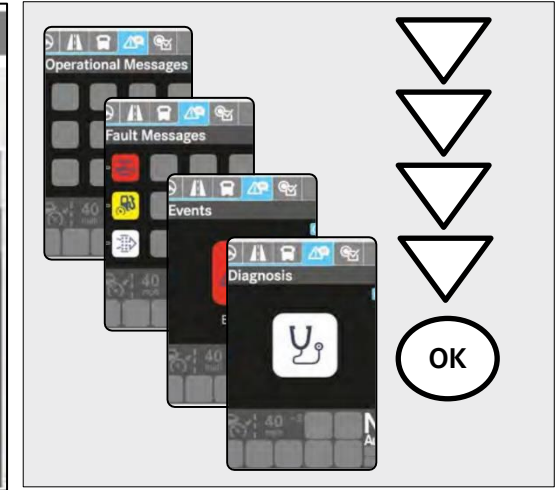
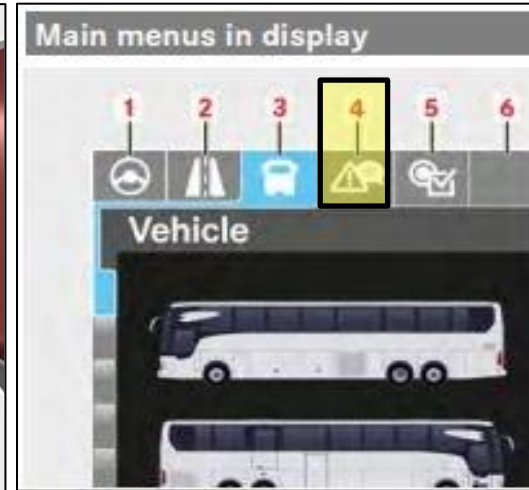
How to access On-Board Diagnostic (OBD)

From the steering wheel use the directional arrows to tab over (left or right) to the 'messages' main menu [4] and press 'OK' at center of directional pad.

- Tab down until you reach the 'Diagnosis' submenu and press 'OK'
 - From here you will see a list of control units, select each and note the control unit along with any Fault Codes and there may also be a brief description (i.e., DCM code '00F4E5' desc. 'Operation of door 1 faulty')
 - Solid Yellow, Red, and Gray are currently active faults. Hollow yellow, red, and gray are previous or inactive.
 - With the control unit and error code, visit busdoc.buses.daimlertruck.com/public/fct/code_ENG.html or the QR code in this document.
 - Select the first letter of module with fault code, then the module.
- ❑ **Note:** the modules will have ECU Qualifiers added, these are listed on BusDoc for our example DCM on Tourrider is DCM101B.

DAIMLER TRUCK

Daimler Buses



Search this page for error code details.
Use CTRL + F to search or just scroll down to code then right for fault code details

A...	B...	C...	D...	
E...	F...	G...	H...	DCL102B
I...	K...	L...	M...	DCL202B
N...	P...	R...	S...	DCM101B
T...	V...	W...	Z...	DCM201B

00F4E5

Das Bauteil 'C3 Geschwindigkeitssignal am Pin 9/2' hat Unterbrechung oder Kurzschluss nach Plus.

Component 'C3 Speed signal at pin 9/2' has an open circuit or short circuit to positive.