

## Mercedes Benz G550 MY2019+ Service Indicator Reset Procedure

This procedure applies to G550's equipped with the J25 optional digital display instrument cluster and left-hand mounted steering wheel. All procedure steps use only the Back/Home button (1), the Touch Control (hereinafter referred to as Scroll) button (2) (both mounted at the top left-hand side of the steering wheel - see owner's manual page 202), and the Ignition Start button (3).

Execution of this procedure assumes the operator is sitting in the driver's seat with the doors and windows closed, and has the driver's key fob necessary for vehicle operation.

<b>Step No.</b>	<b>Procedure</b>	<b>Result</b>
1	Without pressing the brake pedal, press the ignition start button (3) once.	Digital instrument cluster lights up with normal driving mode display.
2	Press Back/Home (1) once.	The on-board computer's horizontal screen menu appears on the instrument display.
3	Using the Scroll button (2), move the screen menu highlight to the "Trip" icon	"Trip" is highlighted
4	Press and hold Back/Home (1) for about 3 seconds, and then also press Scroll (2) momentarily. Release Scroll (2) first and then release Back/Home (1). (Note: If an additional highlighted menu icon "Workshop" appears instead of the list shown, press Scroll (2) once and this display should appear.)	The instrument cluster displays: <i>Vehicle Data</i> <i>Dynamometer Test</i> <i>Brake Pad Replacement</i> <i>ASSYST PLUS</i>
5	Use the Scroll button (2) to move the highlight down to ASSYST PLUS, and press the Scroll button once.	The instrument cluster displays: <i>Switch on ignition</i> <i>to activate</i> <i>ASSYST PLUS</i>
6	Apply the brake pedal and push the Ignition Start button (3) to start the engine.	The engine starts and the instrument cluster displays: <i>Service Data</i> <i>Full Service</i>
<p>Note: After "Full Service" is pressed the display varies by the type of service that is being reset, and might deviate somewhat from what follows for steps 7 through 11. However, navigating and selecting the proper option using the Scroll button (2) should be fairly obvious. After the final confirmation, the Back/Home button can be pressed multiple times to back out of the reset mode, or the vehicle can simply be shut off to return the instrument cluster display to normal mode. Thereafter, navigating into the Service/ASSYST PLUS menu will display the updated service status (Ex: "Service B1 in 364 Days")</p>		
7	Use the Scroll button (2) to move the highlight to Full Service, and press the Scroll button once.	The instrument cluster displays a list of service numbers with "Confirm Service" at the bottom of the list.
8	Use the Scroll button (2) to move the highlight to Confirm Service, and press the Scroll button (2) once.	The instrument cluster displays: <i>Service carried out?</i> <i>No</i> <i>Yes</i>
9	Use the Scroll button (2) to move the highlight to Yes, and press the Scroll button (2) once.	The instrument cluster displays: <i>Cannot be undone</i> <i>Cancel</i> <i>Confirm</i>
10	Use the Scroll button (2) to move the highlight to Confirm, and press the Scroll button once.	The instrument cluster displays: <i>Full service completed</i>
11	Press Back/Home button (1) multiple times	Instrument cluster returns to normal display mode.
12	Switch off ignition by pressing Ignition Start button (3)	Engine turns off.