
How To Reset Check Engine Light On Mini Cooper

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then there is still an issue with your car.

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The simplest way to reset the check engine light is with an OBD2 Scanner. But if you do not have one available, you can often do it without one either. But if you do not have one available, you can often do it without one either.

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Reset these Warning Lights. The reset check engine lights process takes an extra step on modern cars. Before the deployment of OBD II in 1996, resetting a check engine light was a simple matter. Just disconnect the battery for more than 10 seconds and you ' re done. You could even pull the electronic control module fuse on many models.

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To reset the check engine light using the scan tool, whatever type you use, start with your vehicle turned off. Plug your OBD2 scan tool into the DLC, then turn the key to the " On " position, but do not start the engine.

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If you know for a fact that the check engine light is coming on in error, there are numerous ways to reset it without disconnecting the battery. There is no point in doing more work than you have to, and it ' s important that you know what your options are when it comes to doing this.

[How to reset check engine light without disconnecting battery](#)
In some cars, especially those made before the mid-1990s, you can reset the check engine light by disconnecting the battery. Newer vehicles have a feature that will simply turn the light back on after the battery is reconnected if the car is not drained of electricity properly, however.

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When one of these sensors fails it sends a signal to the engine computer to illuminate the "Check Engine" light in the dash. To clear this light you will need a diagnostic code scanner. Scanners range in price from \$40 to \$120 and are available at most auto parts stores. 1. Connect the diagnostic code scanner to the vehicle ' s diagnostic port.

[How to Reset a Volkswagen Check Engine Light | It Still Runs](#)
Make note of the codes (if any) if you wish to cross check them in the code reader's manual or online. Now you can press the "scroll" button to find the option to erase the code. Press enter while on this option to erase the fault code and reset the check engine light.

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