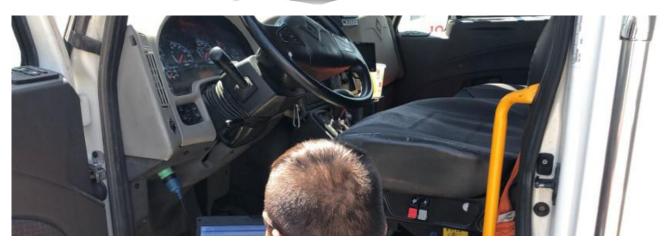
Idle Shutdown Ambient Settings | Idealease, Inc.





IDLE SHUTDOWN AMBIENT SETTINGS

Idealease revolutionizes fleet operations with ELEVATE®, our proprietary Driver Performance System that improves driver safety and saves fleets millions of dollars in annual operating costs.

Sign up for the ELEVATE® Question/Tip of the Week and receive short, actionable, and easy-touse information to help your drivers operate their vehicles more safely while reducing fuel consumption, idle time, wear and tear on equipment, maintenance costs, vehicle downtime, and more.

If you have a question or a topic you would like covered in a future ELEVATE Question/Tip of the Week, email <u>jerryring@idealease.com (mailto:jerryring@idealease.com)</u>.

Find a complete list of ELEVATE topics below.

Q: In extreme weather conditions (hot or cold), there are times when it's not preferable for the truck to shut off per the Idle Shutdown Timer (IST) setting. Can the IST setting be adjusted?

A: Yes. All of our trucks have Cold and Hot Ambient Air Temperature setting options.

If the truck reads a temperature outside the ambient parameters, it will disengage the IST. For instance, if you set the ambient temperature parameters at 32 and 95 degrees, and the temperature falls outside one of those parameters, the truck will remain on and the IST will not shut the truck off. In extreme weather conditions, driver safety is always a priority. However, drivers often become dependent on the trucks saying on. It's important to coach

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your drivers on controlling their idle behavior, so when the temperature is outside the parameters they'll turn the truck off manually instead of accumulating excessive idle.

24/7 ROADSIDE ASSISTANCE CALL 1-800-435-3273

IDEALEASE, INC.

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