[Demo] NLP Dataset for Customer Service Automation

Company Type	Automotive manufacturers
Inquiry Category	Vehicle specifications and features
Inquiry Sub-Category	Safety features
Description	Customers are interested in knowing about the safety features present in the vehicle, including airbags, stability control, anti-lock braking system, lane departure warning, blind spot detection, and other technologies that ensure their safety.
Data Size	11,873 paraphrases
Want to buy data?	Please contact nlp-data@qross.me via your business email address.

Masked sample paraphrases of one "Automotive manufacturer" customer inquiry. (Purchased data will not be masked.)

Does _____ vehicle _____ _____ _____ features that detect _____ _____ _____ alerts, considering driver fatigue _____ lead to _____?

I _____ _____ _____ _____ there are features _____ _____ dozing off _____ driving.

Do your _____ have options to detect _____ _____ _____ _____ _____ _____ sleepy?

Does this ride come _____ _____ that _____ _____ because _____ driver _____?

Does _____ _____ come with fatigue-detection _____ _____?

_____ this _____ _____ systems _____ know _____ _____ driver is tired?

Is it possible that _____ car has _____ functions _____ _____ signs of sleepy _____ so _____ _____ _____ _____ be _____?

Is it _____ that driver _____ _____ can _____ _____ of sleepy _____ aiding _____ _____?

_____ this _____ have the ability _____ detect _____ _____ and prevent _____?

Is there _____ _____ _____ _____ warn against dozing _____ while _____?

Does the _____ _____ any technology _____ _____ me _____ _____ _____ while driving?

Is _____ car _____ _____ alert _____ driver when _____ are _____ _____ they _____ _____ up in accidents?

Does this _____ _____ _____ way to _____ _____ driver _____ they are _____?

_____ _____ car have any ways _____ _____ drivers _____ potential fatigue _____ _____?

Does this car _____ _____ _____ _____ _____ _____ drivers _____ sleepy or _____ enough to cause a _____?

_____ there a function _____ _____ _____ can _____ when a driver feels _____ _____ it _____ _____ _____ road accidents?

Is the technology _____ _____ _____ _____ situations _____ a driver is sleepy, so that _____ _____ _____ _____ there _____ _____ crash?

Can we depend _____ the _____ ability _____ spot _____ sleep-deprived _____ as _____ as _____ _____ _____?

_____ the vehicle have a _____ _____ will _____ the _____ when they _____ _____?

Considering _____ exhausted driving may _____ _____ crashes, can _____ _____ _____ if _____ assistance functions in _____ _____ _____ _____ of sleepy driving?

_____ the car come _____ features that can _____ _____ _____ _____ _____ if you get _____?

_____ _____ any kind _____ _____ _____ will sense fatigue before you _____?

Is this car's _____ _____ spot my _____ state as _____ as _____ potential accidents _____ _____ _____ _____ on?

Is there any technology _____ in _____ vehicle _____ _____ _____ _____ _____ _____ are about _____ fall asleep?

Monitoring drowsiness, _____ _____ _____ mechanisms _____ preventing accidents _____ _____ tired drivers, _____ an _____ _____ this vehicle.

_____ would like to _____ _____ this _____ _____ assistance _____ that _____ _____ _____ _____ deprivation and enable _____ messages, _____ that _____ driving may lead

Is there any automobile features ____ ____ ____ ____ fatigue ____ give ____?

____ ____ a feature on the board that ____ ____ ____ a driver is ____ because ____ ____ ____ to accidents ____ the ____?

____ a warning system installed ____ ____ ____ ____ identify sleepy ____ as ____ can ____ ____ of accidents?

Do you ____ ____ ____ are any ____ mechanisms ____ ____ ____ ____ this ____ to alert ____ of potential drowsiness?

Is there an ____ ____ ____ ____ before you ____?

Does the ____ have a ____ ____ warns if ____ ____ while ____?

Does the model ____ ____ ____ detect exhaustion in ____ ____ give ____ ____?

Does ____ vehicle ____ technology ____ will ____ ____ ____ I'm ____ while driving?

Does the ____ have ____ ____ ____ will ____ the driver ____ ____ tired while ____?

Is ____ ____ ____ to ____ and ____ ____ caused ____ tired ____ in this automobile?

Does the ____ have driver ____ ____ that ____ ____?

____ there a technology ____ ____ car ____ can recognize when a driver ____ tired ____ ____ ____ ____?

Can ____ ____ ____ me of ____ and ____ ____ while I am on ____ ____?

Is ____ possible ____ ____ car to detect ____ ____ ____ alert ____ to accidents?

____ this ____ model ____ ____ ____ can recognize exhaustion ____ drivers?

____ there ____ feature ____ the automobile that ____ ____ driver ____?

Can the ____ ____ determine ____ ____ driver ____ ____ so that alert ____ be ____ when ____ ____ an accident?

In ____ of driver ____ should ____ be ____ monitoring ____ ____ ____ car?

Is ____ possible for ____ automobile ____ ____ ____ safe ____ ____ ____ ____ detecting fatigue and issuing warnings?

____ ____ possible for ____ vehicle ____ detect ____ and ____ alert?

I'm ____ if there ____ any advanced safety ____ ____ address ____ detection ____ ____ ____ ____ due to ____ link ____ wrecks?

Considering ____ exhausted ____ may lead to ____ can you ____ me ____ this car ____ assistance ____ ____ recognize ____ of ____ ____?

____ it possible ____ ____ technologies will ____ ____?

Is there ____ feature ____ ____ automobile that can ____ ____ ____ they are ____?

drowsiness detection and alert systems ____ ____ ____ your vehicle's ____ ____ ____ ____ ____ not?

____ there any ____ in ____ ____ that will ____ ____ if ____ get too ____?

____ to ____ ____ and ____ ____ may be ____ in ____ vehicle's safety systems.

Does ____ know if ____ ____ ____ sleep-detect ____ installed?

____ would ____ to know ____ ____ vehicle ____ any ____ ____ technology that can detect signs of ____ ____.

Considering ____ tired ____ ____ ____ susceptible to accidents, do any ____ ____ features ____ ____ and issue ____?

Is ____ possible for this ____ to ____ ____ safe by offering assistance ____ detecting ____ and ____ ____ ____ ____ tired?

Is ____ ____ technology within the ____ that ____ recognize ____ driving behavior and ____ warnings ____ ____ ____ with ____?

Does your ____ ____ ____ for exhausted ____ keep you ____?

____ this vehicle have a system ____ ____ ____ ____ driver is ____?

____ this ____ ____ with ____ ____ can detect ____ ____ send ____ if the driver is ____?

____ you have any ____ ____ ____ ____ ____ on this vehicle?

Is ____ ____ capable of detecting fatigue ____ ____ ____?

Is there a ____ ____ the ____ that ____ ____ ____ a driver is sleepy, ____ ____ ____ to crashes?

____ there ____ ____ to ____ ____ caused ____ tired drivers by monitoring drowsiness ____ ____ car?

____ ____ ____ give driver ____ ____ that detect sleepy drivers?

Can the ____ ____ ____ ____ ____ are tired?

Is the driver ____ features ____ this vehicle ____ of detecting ____ ____ ____ ____ ____ ____ drivers?

Is there a ____ ____ ____ ____ ____ will alert ____ when they are ____?

____ ____ ____ include ____ fatigue recognition system?

Is there a ____ on ____ ____ ____ ____ ____ ____ a driver is ____ ____ it leads ____ more accidents?

____ driver ____ detection part ____ ____ safety features of ____ ____ model?

Will ____ ____ technology ____ will ____ ____ ____ I'm tired ____ this car?

Will this vehicle help ____ if ____ am ____ ____ ____ ____ ____ ____ acknowledging driver ____ could ____ accidents from happening?

Can ____ ____ ____ car's ____ ____ ____ my sleep-deprived ____ as well as signal potential ____?

____ system for ____ ____ ____ ____ be ____ in the ____ safety features.

Is there _____ features in this _____ _____ _____ warn of _____ _____?

Since _____ poses accident _____ will _____ _____ _____ _____ warn _____ of fatigue?

Is _____ possible _____ _____ _____ to detect tiredness and _____ _____ _____ can _____ road accidents?

_____ _____ possible for this automobile to keep _____ safe _____ _____ _____ in detecting _____ drivers _____ _____ warnings, _____ _____ risk of _____ driving

Does _____ _____ _____ _____ when you're tired _____ the car?

_____ _____ vehicle's driver-assist functions _____ _____ for sleep-inducing _____?

Does _____ _____ have _____ technology that would tell _____ _____ I'm _____ _____ driving?

Does this car _____ _____ _____ _____ _____ _____ _____ _____ if he gets _____ sleepy while driving?

Does _____ _____ _____ technology that _____ detect _____?

Is _____ _____ _____ this car _____ _____ drowsiness _____ the driver _____ then _____ them _____ it?

Is there _____ _____ assistance _____ _____ alert _____ driver _____ fatigue?

Does this car have the _____ _____ sense _____ _____ _____ is _____ _____ to prompt them _____ _____?

_____ there a feature _____ this _____ _____ _____ you _____ _____ are tired?

Can you tell me _____ _____ _____ a _____ to _____ _____ _____ you crash?

Is _____ _____ _____ this automobile to keep me _____ _____ offering _____ _____ _____ sleepiness and _____ warnings when _____ _____ tired?

_____ this _____ _____ any driver assistance functions that can _____ _____ _____ _____ _____ behind the wheel?

_____ you know _____ there _____ a _____ _____ installed?

Does _____ automaker _____ _____ assistance _____ that can detect signs _____ _____ _____ _____ behind _____ wheel?

Is _____ vehicle able _____ _____ _____ the _____ is _____ and alert _____?

_____ it possible _____ _____ onboard technology to classify _____ when _____ driver _____ sleepy, _____ _____ _____ are given?

_____ _____ some _____ _____ nifty _____ to sense _____ before crashing?

_____ the _____ have _____ safety tech _____ prevent accidents?

_____ these _____ _____ _____ _____ can detect when _____ driver is tired or sleepy, which _____ _____ _____?

Do _____ _____ _____ there is a _____ in _____ _____ that _____ detect sleepy _____ and alert _____?

_____ _____ car able to detect _____ _____ preventing _____?

_____ _____ _____ _____ _____ identify _____ in _____ driver _____ warn _____ of it in the _____ of an accident?

_____ _____ any _____ _____ in place to detect driver _____?

_____ _____ _____ system installed in _____ _____ to identify drivers _____ are _____ _____ that they won't cause _____?

Do _____ vehicles have _____ for _____ detection and _____ _____ that will _____ you _____ you _____ _____?

_____ _____ model designed _____ provide _____ notifications _____ recognize exhaustion _____ drivers?

_____ _____ _____ for _____ vehicle to detect _____ _____ issue notifications?

Is there _____ _____ in this _____ that _____ _____ _____ of fatigue?

_____ _____ _____ features for _____ dozing _____ while driving?

_____ _____ vehicle capable _____ detecting signs that _____ _____ _____ sleepy?

_____ we trust _____ _____ ability to _____ my sleep-deprived _____ _____ well _____ signal potential _____?

_____ there _____ driver assist _____ _____ this _____ that _____ _____ you when you are _____?

_____ the vehicle detect and _____ _____ when _____ are _____?

_____ system _____ nodding _____ behind _____ wheel?

_____ _____ onboard _____ tell _____ _____ driver _____ sleepy, so that _____ can _____ issued?

Is _____ _____ technology _____ the _____ that _____ detect when a driver _____ _____ _____ issue an _____?

_____ _____ know _____ there is a system installed in _____ vehicle that _____ detect when _____ _____ _____ _____ _____ _____ the driver?

_____ this model _____ technologies designed _____ recognize _____ in _____ _____ _____ warnings?

Is _____ _____ that _____ warning _____ is installed _____ _____ vehicle _____ _____ drivers _____ are tired and pose _____ of _____?

_____ _____ car have a _____ that _____ alert the _____ if _____ _____ tired _____ driving?

_____ the car come _____ with _____ that will alert you _____ _____ _____ tired _____ _____ _____ sleepy driving increases _____ risk _____ _____?

_____ the automobile have driver _____ _____ _____ _____ sleep?

_____ _____ tell me if _____ vehicle _____ _____ _____ _____ technology that _____ detect _____ of driver impairment?

Is it possible _____ I _____ rely on _____ car to keep me _____ by _____ _____ _____ _____ _____ _____ and _____ warnings?

Can we be sure _____ _____ _____ can _____ my _____ _____ as _____ as signal _____ _____?

_____ _____ a feature _____ the _____ that can sense _____ a driver is tired _____ sleepy, _____ could _____ _____ _____?

_____ _____ vehicle _____ _____ _____ fatigue to stop accidents?

Can you _____ _____ _____ this _____ _____ _____ kind of technology _____ can _____ signs that indicate _____ fatigue?

_____ _____ _____ causes accidents, _____ there _____ driver assistance features that _____ _____?

_____ your _____ _____ driver assist options that _____ _____ when you're tired, _____ _____ they _____?

Do _____ know _____ your vehicle _____ drowsiness _____ and alert systems _____ _____ _____ you _____ _____ sleepy?

_____ _____ model include technologies _____ detect _____ in _____ and give _____?

_____ sleepy driving increases _____ _____ of accidents, _____ _____ car _____ with features _____ detect fatigue _____ _____ notifications?

Is _____ _____ to _____ on _____ _____ to _____ me safe by offering help _____ _____ _____ _____ and issuing warnings?

_____ _____ _____ if _____ are any alert _____ _____ _____ present _____ this _____ to alert drivers _____ they start _____ fall asleep?

Can this _____ _____ _____ drivers?

Can _____ _____ warn _____ if I'm _____ on _____ road?

_____ these _____ have features _____ can detect _____ a driver is _____ _____ _____ _____ _____ cause accidents?

_____ there a way to _____ built-in _____ within _____ _____ _____ identify _____ of driver _____?

_____ it possible that _____ can rely _____ this _____ _____ keep _____ safe _____ _____ _____ _____ detecting fatigue and issuing _____?

Given _____ potential _____ of _____ driving, can _____ depend _____ _____ _____ _____ _____ me _____ by offering assistance _____ detecting and _____ warnings?

_____ that exhausted driving may _____ _____ _____ _____ you _____ _____ if _____ _____ offers assistance _____ that recognize signs _____ sleep deprivation?

_____ _____ any features in _____ car _____ can _____ _____ _____ they are tired?

Does _____ _____ _____ a system _____ _____ _____ driver if they're tired?

Is _____ possible _____ this car to detect _____ _____ and _____ _____ _____?

Can _____ confirm if this _____ has any form of _____ that _____ _____ signs _____ _____ _____ _____?

Is the _____ assist _____ in _____ car _____ to _____ _____ and _____?

_____ _____ _____ include _____ to recognize _____ in drivers _____ provide _____ notifications?

_____ _____ _____ driving may lead to crashes, _____ you _____ me if _____ _____ has _____ _____ function that recognizes _____ of _____ _____?

_____ _____ a system in this _____ _____ will alert _____ if they _____ tired, _____ it can _____ _____ of _____?

Do you know _____ _____ are any features _____ _____ _____ _____ _____ _____ when _____ are tired?

Is _____ driver-assistance features in _____ _____ capable of _____ _____ and _____?

_____ _____ any fatigue alert for _____ _____ of this _____?

Does this _____ _____ driver _____ functions that can help _____ _____ of _____ _____?

_____ _____ possible to _____ _____ with driver assistance _____?

_____ _____ _____ onboard be used to make _____ _____ _____ _____ _____ when _____ driver is sleepy?

Do features _____ _____ _____ _____ keep me _____?

_____ _____ this car _____ about sleepy _____?

_____ _____ any fancy _____ in this ride that alert _____ _____ _____ drivers _____ crashes due _____ _____ fatigue?

_____ _____ _____ _____ assistance _____ that alert the driver of fatigue _____ _____?

Can the _____ _____ _____ when a _____ is _____ _____ that _____ can _____ issued when there is _____ _____?

_____ there any advanced safety mechanisms present _____ _____ address _____ detection _____ _____ timely _____ _____ to the _____ with _____?

Will _____ car _____ drivers _____ _____ _____ tired?

Do the _____ _____ in _____ vehicle detect _____ _____ _____ warnings?

Can you tell _____ if _____ _____ _____ any type of _____ _____ _____ _____ signs _____ indicate driver fatigue?

Do _____ _____ _____ _____ that can _____ _____ a _____ _____ sleepy _____ fatigued enough to cause accidents?

_____ _____ _____ equipped _____ a warning _____ that will alert _____ if they are _____ _____ it _____ pose _____ _____ accidents?

Do the safety _____ have a _____ _____ _____ _____ drivers?

Does _____ _____ have _____ ability _____ sense _____ drivers are sleepy _____ _____ them to _____ _____?

_____ _____ _____ driver _____ _____ alert you of sleep-related accidents?

Is _____ _____ _____ _____ drowsiness in the _____ and warn _____ about _____ to _____ accidents?

Do _____ _____ _____ features detect fatigued _____?

Does _____ _____ _____ _____ system to _____ drivers when they _____ sleepy?

_____ _____ vehicle be _____ to _____ if I _____ _____ sleepy while _____ _____ acknowledging driver _____ could _____ accidents?

Does ____ ____ have ____ driver ____ ____ which can help ____ ____ of ____ driving?

Is ____ ____ able ____ ____ identify if ____ am ____ ____ while driving, ____ ____ ____ fatigue could prevent accidents ____ happening?

____ ____ possible to identify ____ in the driver and ____ them ____ it ____ order ____ ____ ____?

____ ____ ____ ____ features that can detect fatigue ____ alert ____ if ____ sleepy, since ____ driving increases ____ ____ of ____?

____ ____ detect when you're tired ____ ____ a ____?

Is ____ ____ feature on the board ____ ____ sense ____ ____ driver is ____ and lead ____ road ____?

Since ____ ____ are more ____ to accidents, ____ ____ driver assist ____ ____ fatigue and ____ ____?

Does ____ ____ come ____ ____ tech ____ prevent falling asleep?

Do ____ ____ any features ____ prevent dozing off ____ ____?

Any ____ ____ prevent ____ ____ while driving?

____ ____ know ____ ____ vehicles ____ drowsiness detection and ____ systems ____ alert you ____ ____ are tired?

Is there a ____ ____ the board ____ can sense when ____ driver ____ sleepy ____ it can ____ ____ ____ ____.

Can ____ mechanisms ____ ____ accidents caused by ____ ____ ____ ____ in this car?

____ sleepy ____ ____ the risk of ____ ____ the features in ____ car detect fatigue ____ ____ ____?

Since ____ ____ accident risks, will ____ ____ detect ____?

____ drowsiness, ____ ____ alert ____ ____ preventing accidents, ____ an option for this ____.

____ ____ onboard technology ____ to ____ ____ ____ ____ driver is sleepy, so that ____ can ____ sent?

____ there ____ feature in this vehicle ____ ____ ____ ____ ____ issue warnings?

____ these ____ ____ features ____ can ____ ____ ____ driver is ____ or sleepy ____ to potentially cause ____ accident?

____ ____ a ____ on ____ ____ ____ can ____ ____ a ____ ____ too tired to drive and can cause accidents?

____ this automobile able to detect ____ ____ ____ offer ____?

____ ____ any built-in ____ in ____ car ____ can identify signs ____ ____ ____ and deliver alert ____?

Does ____ car have ____ system ____ place ____ will alert ____ ____ if ____ are ____ while ____?

Will this ____ ____ able to ____ ____ ____ I ____ getting ____ while ____ as ____ driver ____ could prevent accidents from ____?

____ ____ ____ ____ ____ of ____ ____ there ____ warning system in this vehicle ____ at identifying ____ among drivers?

Do you have ____ ____ that ____ drivers ____ ____ asleep?

Is an ____ able to ____ sleepy ____ ____ ____ wrecks?

____ ____ ____ ____ ____ ____ the automotive model's safety features along with ____ warnings?

Since it can cause road incidents, ____ ____ ____ ____ this ____ ____ ____ tiredness and ____ ____?

____ ____ vehicle have Fatigue-Detecting ____ ____?

Does ____ vehicle ____ alert ____ fatigue ____ ____?

____ ____ ____ warn ____ who are ____ tired?

Is this ____ ____ ____ ____ and ____ for driver fatigue?

Does ____ ____ have a ____ ____ drivers to know ____ they're ____ or ____?

The ____ of this ____ ____ ____ ____ driving?

Since tired ____ ____ ____ prone ____ accidents, do ____ ____ features detect ____?

____ this automobile equipped ____ warning ____ ____ the ____ of ____ fatigue?

____ there ____ ____ feature ____ ____ ride that ____ alert you ____ crashes ____ to driver ____?

____ it ____ ____ this car ____ warn ____ if ____ sleepy?

Is fatigue- ____ safety tech ____ ____ ____?

____ sleepy driving increases the risk of ____ ____ this ____ equipped ____ any ____ ____ ____ ____ fatigue and ____ an ____?

____ the automobile capable ____ detecting ____ ____ and ____?

____ ____ if there ____ ____ advanced safety mechanisms that ____ ____ detection ____ providing ____ alarms due to ____ ____ with ____ wrecks?

In ____ of driver ____ can ____ ____ monitoring tools in ____ ____?

Will this ____ ____ anything ____ identify if I am ____ ____ while driving, as ____ ____ fatigue ____ ____ ____ ____ occurring?

I ____ like ____ know if this ____ ____ ____ form of ____ ____ ____ detecting ____ that ____ driver drowsiness.

____ ____ ____ ____ when you are tired ____ the car?

Is ____ ____ ____ ____ car that ____ detect driver fatigue?

____ case of ____ fatigue, ____ special ____ tools ____ ____ this automobile?

Considering ____ ____ may lead to accidents, ____ the ____ ____ ____ on ____ vehicle detect ____?

____ there ____ ____ within ____ vehicle that can ____ ____ driving ____ issue an alert ____ ____ ____ involved in a ____?

____ this ____ ____ ____ identify if I am getting sleepy behind ____ ____ as ____ ____ ____ could ____ accidents from ____?

____ this automaker offer any ____ ____ functions which will ____ ____ ____ by ____ ____ of ____ driving?

____ sleepy ____ ____ the ____ of accidents, ____ ____ car come equipped with ____ features that ____ ____ fatigue?

Does the ____ ____ ____ detection ____ ____ accidents?

____ ____ car come with features that can alert ____ when ____ tired ____ ____ ____ sleepy driving ____ ____ ____ of ____?

Is ____ any ____ ____ ____ detect when ____ driver is tired ____ alert ____?

____ vehicle have ____ ____ to ____ fatigue?

Is there a ____ ____ ____ the ____ ____ can ____ when ____ person is sleepy and ____ ____?

____ there ____ way to ____ fatigue before ____ end ____ ____?

____ these vehicles ____ ____ ability ____ ____ when a driver is tired or ____ enough ____ ____ ____?

____ ____ ____ ____ driver fatigue detection ____ this model of ____?

____ this vehicle ____ ____ ____ ____ fatigue recognition?

____ ____ vehicle's ____ ____ include technology to detect ____?

Is the ____ ____ to detect ____ and ____ the ____?

____ ____ ____ have technology that ____ ____ ____ if I'm tired while I'm ____?

____ it ____ ____ ____ ____ to classify ____ ____ ____ driver is sleepy, so that ____ can be issued?

____ acknowledging driver fatigue ____ ____ ____ ____ ____ will this vehicle do ____ to ____ ____ I ____ getting sleepy ____ the wheel?

I'm ____ if there ____ ____ advanced ____ ____ here that address ____ detection ____ providing ____ ____.

____ ____ have ____ ____ ____ help prevent dozing ____ while driving?

Is there ____ ____ safety mechanisms here ____ ____ ____ detection through ____ ____ alarms?

Is a warning system ____ in ____ ____ ____ ____ drivers ____ ____ ____ and pose ____ of accidents?

____ acknowledging ____ ____ could ____ ____ from occurring, ____ this ____ be able to identify if ____ ____ getting sleepy ____ ____?

____ this ____ ____ ____ ____ ____ tools in the event of driver ____?

____ this ____ equipped with alert ____ ____ ____ ____ driver fatigue risks, or ____ it ____?

Can the car warn ____ ____ ____ ____?

____ there any ____ ____ that ____ ____ when a driver ____ tired?

Will the ____ ____ ____ if ____ am getting sleepy ____ driving, ____ ____ ____ ____ could prevent accidents?

____ there ____ ____ ____ ____ car ____ can warn drivers of driver ____?

Can ____ ____ me ____ the ____ is capable of ____ ____ that ____ driver ____?

____ audible ____ and ____ fatigue detection ____ in this model's ____ ____?

Does ____ ____ ____ technologies designed to ____ exhaustion ____ drivers?

Is this ____ ____ ____ alert ____ driver ____ ____ ____ in order ____ prevent accidents?

Given ____ potential danger ____ ____ ____ ____ ____ rely on ____ ____ ____ ____ me safe by ____ assistance in detecting and ____ warnings?

Does ____ car ____ ____ way for ____ ____ know if ____ tired?

____ ____ warning system installed in ____ ____ in ____ to identify ____ ____ are tired, as ____ can ____ ____ of ____?

____ ____ warnings and ____ detection included in ____ ____ model's ____ features?

Does the ____ have ____ that will ____ me ____ I'm ____ ____ ____ driving?

____ the ____ ____ ____ to classify situations when a ____ ____ ____ so ____ prompt alert are ____?

____ ____ vehicles ____ ____ that ____ ____ when the ____ is sleepy or fatigued?

____ the vehicle's ____ assist functions ____ you of ____ ____?

____ ____ car ____ with ____ monitoring tools ____ ____ of driver fatigue.

Is there ____ ____ ____ the board that can ____ when ____ ____ ____ ____ because it can ____ to ____?

____ ____ car have a ____ that would ____ ____ driver ____ they ____ tired while ____?

____ this ____ ____ me of danger and sleepy ____ while ____ ____?

What alert mechanisms ____ ____ ____ present in ____ vehicle ____ ____ drivers if ____ ____ about ____ fall asleep?

____ ____ car capable ____ detecting driver fatigue and ____ ____ ____?

Can ____ ____ ____ when the ____ ____ tired?

____ the vehicle ____ with ____ detecting ____ ____?

____ it possible ____ ____ ____ technology to ____ ____ a driver ____ ____ so that ____ can be issued?

____ ____ any ____ assist ____ in this ____ that alert you ____ ____?

____ ____ ____ driver-assist functions alert you if ____ are ____?

Is there ____ ____ assist ____ in this car ____ ____ ____ tiredness?

Does ____ vehicle ____ ____ system to sense ____ ____ ____ is tired?

Since sleepy driving ____ ____ risk ____ accidents, is ____ car ____ ____ ____ ____ will ____ fatigue?

____ ____ car ____ ____ alert to accidents and ____ driver ____?

____ ____ ____ have the ability ____ ____ fatigue?

____ ____ ____ ____ me ____ I'm sleepy ____ when ____ on the road?

Do ____ driver-assist ____ include ____ for ____ sleep-inducing ____?

____ ____ vehicle equipped ____ fatigue ____ ____ technology?

____ this car have a system ____ lets ____ driver know if ____ ____ ____ ____ ____?

____ ____ ____ fancy ____ in this ride ____ alert you ____ crashes ____ ____ driver fatigue?

Will this vehicle ____ identify if I am ____ ____ ____ ____ as ____ ____ ____ could prevent ____?

____ the vehicle come ____ ____ ____ to ____ accidents?

Can this auto ____ ____ drivers ____ ____ ____?

____ you know if there are ____ ____ ____ ____ vehicle ____ can ____ ____ fatigue?

____ the vehicle's ____ ____ capable ____ raising alarms and ____ ____?

Do ____ ____ ____ ____ ____ fatigue and issue warnings ____ the driver ____ tired?

Can you tell ____ if ____ car is ____ with ____ ____ ____ can ____ ____ fatigue ____?

____ am ____ if ____ are any ____ ____ ____ here that ____ address ____ detection through providing timely ____.

Does ____ ____ have ____ to ____ drivers ____ they ____ tired?

Can this ride ____ ____ ____ ____ while ____ driving?

Can the car detect ____ ____ and ____ ____ ____?

Considering ____ exhausted driving ____ ____ to crashes, ____ you ____ me if ____ car ____ assistance ____ ____ can ____ signs of ____?

____ the car let ____ ____ if ____ am getting ____ ____ ____ wheel?

____ features ____ sleepy driving, keep ____ ____?

Technology ____ ____ fatigue and ____ ____ might be ____ in ____ vehicle's safety ____.

Do your ____ ____ ____ to detect and ____ ____ if ____ tired?

Does ____ ____ come with features that ____ alert ____ ____ ____ ____ ____ sleepy ____ increases ____ risk of accidents?

Do ____ ____ ____ there ____ ____ fancy features in this ____ that ____ ____ driver if they are ____?

Can ____ ____ ____ built-in mechanisms within ____ car ____ identify ____ of ____ fatigue?

____ car ____ ____ to warn ____ ____ driving?

Considering that tired drivers ____ ____ prone ____ ____ ____ any ____ assist ____ detect ____ or issue ____?

Can this ____ ____ the driver if ____ ____ ____?

Is ____ any ____ ____ ____ drivers on this ____?

____ this automobile ____ ____ ____ monitoring ____ if the driver ____ tired?

Considering that exhausted ____ ____ lead to ____ can ____ tell me if ____ car offers ____ ____ ____ ____ ____ of sleepy ____?

____ ____ features ____ this ride that ____ drivers of ____ ____ to ____?

____ there ____ driver ____ features in ____ ____ ____ help ____ tiredness and give ____?

____ ____ vehicle ____ identify if ____ am ____ ____ ____ ____ am ____ as ____ driver fatigue could prevent accidents from ____?

____ there any safeguard ____ ____ this ____ for detecting tiredness ____ ____ ____?

Is ____ anything in ____ car that ____ ____ identify tiredness ____ ____ ____?

____ are driver assistance ____ ____ ____ alert the ____ if ____ ____ tired.

Is ____ ____ ____ ____ detect tiredness and ____ ____ that can cause ____ incidents?

____ you ____ if there are ____ in ____ vehicle ____ ____ ____ ____ they are tired?

____ ____ ____ safety tech ____ with the ____?

____ am curious ____ know if there ____ any ____ ____ ____ ____ that address ____ ____ through ____ timely alarms.

____ ____ detect fatigue and ____ ____?

As acknowledging ____ fatigue could ____ ____ ____ occurring, will this ____ ____ ____ if ____ ____ getting ____ while driving?

Does ____ ____ include technologies that will ____ ____ in drivers and ____ ____ ____?

Do ____ ____ ____ ____ for monitoring ____ and ____ mechanisms ____ preventing ____ caused by tired drivers ____ ____ car?

____ this car provide a ____ ____ ____ alert the ____ ____ they are ____ ____ driving?

____ the car warn me ____ ____ getting ____ tired ____ the ____?

____ the automobile ____ of ____ sleepy drivers ____ preventing ____?

Is ____ any features ____ the ____ ____ can identify ____ ____ warn?

I'd like ____ know if ____ ____ has assistance ____ ____ ____ signs of sleepy ____ and enable ____ ____.

____ ____ automobile capable of detecting driver ____ and ____ ____?

Do you know ____ ____ ____ ____ ____ system ____ sleepy drivers?

Do you ____ any ____ that will ____ ____ off ____ ____?

Do ____ vehicles have driver ____ ____ ____ alert you ____ ____ ____ or do they ____?

____ ____ ____ ____ with ____ is there ____ ____ within the vehicle that can ____ ____ ____ behavior and issue warnings?

Can ____ vehicle detect ____ ____ ____ warnings?

Is it possible ____ this ____ is ____ with ____ systems ____ of noting ____ ____ ____?

____ there ____ ____ within ____ vehicle that ____ identify ____ ____ driver is sleepy ____ ____ a alert?

Do you ____ ____ ____ are any alert ____ ____ technologies ____ this vehicle that would ____ drivers ____ they ____ ____?

Can ____ vehicle ____ me ____ if ____ am ____ sleepy while driving, ____ acknowledging ____ ____ could prevent ____ from ____?

____ these ____ ____ features ____ can detect when a driver is ____ ____ sleepy enough ____ cause ____ ____?

____ there any features ____ ____ ____ ____ can alert you ____ driver ____?

____ it capable ____ detecting ____ ____ giving a ____ in ____ car?

Will ____ ____ send ____ an alert if ____ am ____ ____ tired ____ the ____?

Is there ____ ____ technology that can detect ____ ____ ____ ____?

Is ____ ____ ____ on ____ board that ____ sense when a driver is sleepy because ____ ____ ____ ____?

Does ____ ____ give driver ____ ____ ____ detect sleepy drivers?

Does this ____ have ____ system ____ would alert the driver ____ ____ ____ ____ ____ driving?

Can this ____ alert ____ when ____ driver ____ ____?

____ ____ cars have drowsiness ____ and ____ systems that ____ alert you ____ ____ ____ tired?

As ____ ____ ____ feature, is this car ____ ____ alert the ____ when they ____ ____?

____ this ____ ____ ____ that can detect fatigue ____ alert you ____ you're sleepy, since ____ ____ increases ____ risk ____ ____?

____ ____ any ____ features ____ place ____ driver fatigue?

Do you ____ ____ there ____ features ____ the vehicle that ____ ____ driver ____ ____ are ____?

____ it ____ for these ____ to ____ when ____ driver ____ ____ tired ____ sleepy to ____?

Does these vehicles ____ ____ that can ____ when ____ ____ is sleepy ____ ____ ____ ____ accidents?

____ there ____ ____ ____ detect ____ and alert drivers?

____ ____ can ____ ____ ____ accidents, is a warning ____ installed in ____ vehicle ____ identify ____ who are ____?

As ____ driver ____ could ____ accidents ____ occurring, ____ this vehicle ____ anything ____ identify ____ ____ getting sleepy while ____?

____ case it ____ ____ are ____ ____ driver assistance features ____ detect fatigue and ____ ____ ____?

Is ____ any technology ____ ____ ____ that can ____ ____ ____ behavior and ____ the driver?

Will this vehicle ____ ____ ____ tell if ____ ____ ____ sleepy while driving, ____ acknowledging driver ____ ____ prevent ____ ____ happening?

Does ____ ____ allow driver ____ ____ to detect sleepy ____?

____ it possible ____ me ____ depend on this ____ to keep ____ ____ by offering ____ ____ ____ ____ driving and ____ warnings?

____ ____ ____ have ____ ____ can ____ ____ a ____ is tired or sleepy to potentially cause ____?

Is ____ possible to identify ____ in ____ ____ and warn ____ ____ it in ____ ____ avoid ____?

____ this car able ____ ____ ____ fatigue and prevent ____?

Does ____ model include ____ to ____ ____ ____ drivers?

Does ____ automaker ____ driver ____ ____ ____ can help prevent ____ ____ ____ ____ of sleep deprivation?

Since ____ ____ increases ____ risk of ____ ____ this car have ____ that can detect ____ ____ ____ reminders?

Do you know ____ ____ are ____ ____ into this ____ ____ detecting ____ and ____ warnings?

____ ____ ____ driver assist ____ ____ drowsiness detection and alert?

____ you ____ me if ____ ____ uses any form ____ ____ that ____ detect signs ____ driver ____?

____ ____ fatigue may lead to ____ ____ ____ ____ assist features detect drowsiness and ____?

____ ____ ____ designed ____ ____ the ____ when they ____ ____ so that they ____ cause accidents?

Does this car ____ ____ ____ can ____ you ____ you get ____ ____ ____ driving ____ the risk ____ accidents?

____ there ____ system in ____ ____ that can ____ ____ ____ ____ is tired and alert ____ driver?

____ ____ car ____ ____ ____ ____ ____ the driver and warn ____ ____ they get into accidents?

Will this ____ help ____ ____ ____ am ____ tired while ____ ____ ____ driver ____ could prevent accidents?

Are ____ ____ ____ in ____ ____ ____ to ____ fatigue and alert you?

____ these ____ have ____ ____ ____ ____ ____ someone is tired or sleepy ____ to ____ accidents?

____ the model include technologies ____ can ____ ____ exhaustion ____ ____?

Does ____ ____ ____ technology that makes ____ ____ ____ I'm tired while ____?

____ ____ any ____ in ____ automobile that ____ alert ____ of fatigue?

____ this vehicle ____ a ____ ____ ____ the driver when ____ tired?

____ ____ a system ____ ____ the ____ that can detect ____ a person ____ ____ ____ alert the person?

Is ____ ____ ____ to identify drowsiness ____ ____ ____ ____ warn ____ about ____ so they don't cause accidents?

____ ____ possible that this ____ can spot my sleep-deprived ____ ____ ____ ____ signal potential ____?

____ there any technology ____ to recognize ____ in drivers ____ ____ ____ ____?

Do ____ ____ ____ your vehicles ____ ____ detection ____ alert systems ____ will alert you if ____ ____ tired?

____ case of driver ____ are ____ special ____ tools ____?

Considering driver ____ ____ lead ____ accidents, ____ ____ vehicle ____ driver ____ features that can ____ ____?

____ ____ ____ may lead ____ ____ ____ the driver assist ____ in this vehicle ____ ____ and alert you?

____ that tired ____ ____ more ____ to accidents, ____ the driver assist features detect ____ ____ ____ ____?

Considering driver fatigue may lead ____ accidents, does ____ vehicle ____ any ____ ____ ____ ____ ____ alert ____?

____ ____ ____ equipped ____ ____ monitoring ____ ____ warning capabilities in the event of ____ fatigue?

Do you ____ if the driver-assist ____ ____ this ____ ____ fatigue and ____ ____?

____ ____ ____ assistance feature detect ____ ____ alert ____ driver if ____ causes accidents?

____ ____ driving ____ the ____ of accidents, ____ ____ car ____ with any features ____ ____ ____ fatigue and send warnings?

Considering ____ exhausted ____ ____ lead to crashes, ____ you tell me ____ ____ car ____ assistance functions that ____ signs ____ ____ ____?

____ ____ vehicles have driver-assist options that ____ ____ ____ ____ are ____ ____ do you not?

____ ____ ____ option to keep ____ ____ on ____ tired the ____ ____ in this car?

____ ____ ____ feature on the ____ ____ can sense ____ ____ ____ is sleepy ____ it leads to ____ accidents?

If ____ driver is ____ ____ there special monitoring ____ ____ ____ car?

Is ____ ____ that this ____ offers assistance ____ ____ ____ ____ sleepyness, ____ that ____ messages can be sent?

____ ____ vehicle ____ and alert ____ the driver ____ sleepy?

Do you ____ if ____ car ____ ____ ____ that recognize signs of ____ ____ ____ that exhausted ____ ____ lead to ____?

Does this vehicle ____ ____ ____ help detect driver fatigue, ____ ____ ____ to ____?

Is there a feature in ____ ____ ____ ____ ____ driver ____ and ____?

____ the vehicle's ____ ____ ____ include alert for ____ accidents?

____ warnings ____ driver fatigue ____ ____ possible features of this ____ ____.

Is there a feature ____ the ____ ____ can sense when a ____ is ____ ____ ____ ____ ____ lead ____ accidents?

____ you know if ____ is ____ ____ ____ ____ fatigue ____ you crash?

____ ____ car ____ drivers when ____ are ____ tired?

I ____ ____ to ____ ____ there ____ a ____ ____ the ____ that ____ detect sleepy driving and give ____ or ____.

I ____ like ____ know if ____ is ____ system ____ ____ vehicle ____ ____ detect drowsy driving ____ provide notifications for ____ ____.

____ vehicle's safety ____ ____ include ____ to sense ____.

____ ____ model designed to ____ exhaustion ____ ____ or ____ warning notifications?

____ there any driver ____ features ____ ____ vehicle ____ ____ alert ____ if ____ are tired?

Do you know if there _____ any alert mechanisms or _____ _____ _____ this _____ that could _____ _____ _____ _____ _____?

_____ tell _____ if _____ vehicle _____ any type _____ technology _____ can detect _____ _____ _____ fatigue.

Is _____ _____ _____ _____ _____ _____ that can _____ _____ a driver _____ too tired to drive?

Is there _____ advanced _____ _____ _____ addresses _____ _____ through _____ timely _____ _____ to the link with wrecks?

Does _____ _____ have any _____ to _____ drivers _____ _____ get sleepy?

_____ there any technologies that _____ alert _____ _____ if they _____ _____?

_____ _____ vehicle have _____ _____ _____ _____ me if I'm sleepy while _____ driving?

_____ the driver-assist _____ _____ alert _____ sleep-inducing _____?

_____ it possible _____ the onboard technology to _____ _____ _____ _____ _____ _____ sleepy, so _____ alert are issued?

Do _____ _____ _____ option for monitoring _____ _____ _____ mechanisms for preventing _____ caused _____ tired drivers _____ this _____?

_____ _____ car warn _____ _____ tired?

Do _____ vehicles have features _____ _____ _____ _____ someone _____ tired _____ _____ and potentially cause _____?

_____ _____ model _____ technologies that _____ detect _____ in _____ and _____ warning notifications?

_____ _____ any fatigue warnings _____ _____ vehicle?

Considering that exhausted _____ _____ _____ to _____ can you _____ me if _____ car _____ assistance functions that _____ _____ _____ _____ driving.

_____ _____ any technology that can _____ the _____ _____ _____ are tired?

_____ you _____ _____ there _____ a system _____ _____ vehicle _____ can detect when a _____ _____ _____ and alert them?

Is _____ _____ _____ to _____ drowsiness in the driver _____ _____ _____ _____ they cause accidents?

Is there _____ function _____ the board that _____ _____ when _____ _____ _____ _____ because _____ can lead to road _____?

Since _____ drivers are _____ _____ _____ _____ do driver-assist features _____ fatigue _____ issue _____?

_____ _____ possible _____ this _____ warns _____ I'm sleepy?

_____ _____ warnings _____ _____ drivers on _____ vehicle?

Does the _____ _____ a way _____ _____ _____ I'm _____ while driving?

Does the _____ _____ a way to _____ _____ driver when _____ _____ _____?

_____ _____ _____ able to _____ if I _____ _____ sleepy _____ driving, so _____ accidents _____ be prevented?

Does this car _____ _____ _____ to _____ the _____ if _____ are tired _____ _____?

_____ it possible to rely _____ _____ _____ _____ keep me safe _____ providing _____ _____ detecting sleepy _____ and _____ warnings?

Can we _____ _____ _____ car's _____ _____ spot my sleep-deprived _____ as well _____ signal _____ accidents _____ come?

In _____ _____ driver _____ could _____ be _____ _____ tools in this _____?

Does this _____ include any technologies _____ are _____ _____ _____ exhaustion _____ _____?

_____ _____ _____ _____ technologies to recognize _____ in drivers and _____ warning _____?

Will _____ vehicle help identify _____ _____ as acknowledging _____ _____ _____ prevent accidents _____ _____?

Can _____ _____ me _____ _____ vehicle _____ any _____ _____ _____ that can _____ signs of driver impairment?

_____ these cars have _____ that can _____ _____ a _____ _____ _____ or fatigued?

_____ _____ drivers are _____ prone _____ accidents, do any _____ assist _____ _____ _____ and issue _____?

_____ _____ know if _____ _____ any technology within the _____ that is _____ to recognize _____ _____ _____ issue _____?

_____ _____ possible _____ _____ when a driver is tired _____ sleepy _____ _____ _____ accidents?

Is there _____ alert _____ for when _____ off _____ _____?

Do _____ _____ if _____ are any _____ _____ or technologies _____ in this _____ _____ alert drivers _____ they _____ sleepy?

_____ _____ _____ able to _____ my sleep-deprived _____ as _____ _____ signal potential accidents _____?

_____ the model _____ _____ that _____ recognize exhaustion in _____ _____ _____ warnings?

_____ the vehicle _____ _____ _____ equipment to _____ fatigue?

Does this model _____ _____ _____ can _____ exhaustion in drivers _____ _____ _____?

_____ _____ _____ _____ drivers _____ they are too tired?

Can _____ _____ the _____ to _____ _____ sleep-deprived state _____ well as _____ _____ accidents?

_____ safety features like _____ _____ and driver _____ detection _____ in _____ automotive _____?

Is _____ _____ combined with _____ fatigue _____ in _____ car _____ _____ reduce accidents?

_____ _____ _____ have _____ that detect _____ drivers?

Is there a feature _____ the board that can _____ _____ _____ _____ _____ sleepy, _____ can _____ to _____ _____?

_____ _____ _____ assist _____ _____ fatigue _____ issue warnings _____ tired drivers are _____ _____ to accidents?

Will _____ vehicle _____ identify _____ I _____ _____ _____ _____ driving, as acknowledging driver fatigue _____ _____ _____ from happening?

Do _____ know what alert _____ or technologies _____ _____ in this _____ _____ _____ _____ if they are _____ _____ fall _____?

Do _____ _____ functions include detection of drowsiness _____ _____ _____ sleep _____?

Given the _____ danger of fatigued _____ _____ _____ depend on _____ _____ _____ keep _____ safe _____ _____ _____ in detecting sleepy driving?

Is _____ _____ _____ warnings for _____ vehicle?

Is _____ _____ able to tell _____ _____ I'm _____ _____ _____ behind the wheel?

_____ _____ _____ assistance feature _____ fatigue and alert the _____ if _____ causes _____?

Is _____ vehicle _____ _____ detect _____ and issues _____?

Considering that _____ driving _____ _____ _____ _____ can _____ tell me _____ _____ car has assistance functions _____ _____ signs of _____?

Should the vehicle's _____ _____ _____ _____ _____ detect fatigue and raise _____?

Do _____ vehicle's driver- _____ _____ _____ you when _____ sleepy?

_____ _____ any technology in _____ _____ _____ can recognize _____ _____ driver is sleepy and issue _____ _____?

_____ exhaustion _____ accident risks, _____ I _____ _____ to find _____ _____ _____ detect fatigue?

_____ this _____ _____ with features _____ can _____ you _____ _____ tired _____ sleepy, since sleepy driving _____ _____ _____ of accidents?

_____ _____ _____ equipped with a warning _____ to identify _____ who _____ _____ _____ _____ can pose risks _____ accidents?

Is _____ a _____ _____ board that can _____ _____ _____ driver feels _____ because _____ _____ lead to _____ accidents?

_____ your _____ _____ driver assist _____ _____ alert _____ _____ you _____ sleepy, _____ do you not?

_____ _____ _____ _____ board able to classify _____ when a driver _____ _____ so that alert _____ be _____?

Does _____ _____ have a _____ to warn _____ _____ _____ tired _____ driving?

_____ _____ car _____ any way for drivers _____ _____ when _____ _____ or sleepy?

Given the potential danger _____ fatigued _____ can _____ rely _____ _____ automobile _____ _____ me _____ by _____ assistance in detecting _____ _____ issuing _____?

Is there _____ _____ system installed in _____ vehicle in order to identify drivers _____ _____ _____ _____ _____ a _____ _____ _____?

Is _____ _____ advanced safety _____ that _____ _____ detection _____ providing _____ _____ due to _____ link with _____ wrecks?

This car _____ _____ _____ warn about _____ _____ right?

Does this car have a _____ _____ _____ drivers _____ _____ _____ related _____?

_____ would like to _____ if _____ is a system in _____ _____ _____ can detect _____ _____ _____ is sleepy _____ _____ them.

Is it _____ that _____ features _____ sleepy _____ _____ me _____ _____ crashes?

_____ you tell me _____ the vehicle _____ _____ _____ _____ technology that can _____ signs of _____ _____?

_____ _____ car _____ me if _____ getting too _____ _____ driving?

Does _____ _____ _____ _____ _____ car if you get tired?

_____ car _____ _____ able _____ _____ _____ when they are tired.

I'm curious _____ there are any advanced _____ _____ _____ _____ tiredness _____ through providing _____ _____ _____ _____ its _____ with wrecks.

Are _____ _____ _____ _____ capable of _____ alarms and sense _____?

Is _____ a _____ _____ _____ _____ that can _____ _____ a driver is tired and _____ an _____?

Are there _____ _____ features _____ this _____ that _____ you when you _____ _____?

_____ this _____ be able to help _____ identify if _____ am _____ _____ _____ the _____?

Is there _____ _____ _____ _____ vehicle _____ can _____ when the _____ is tired and _____ _____ alert?

Is _____ _____ _____ _____ can detect _____ fatigue in this _____?

Is _____ _____ _____ on _____ _____ can _____ _____ _____ is sleepy because it _____ lead to accidents _____ the road?

As _____ essential _____ _____ does this _____ _____ a system _____ _____ the driver when _____ _____ tired?

Is _____ vehicle _____ to help identify _____ _____ am _____ _____ behind _____ wheel, as _____ driver fatigue could prevent _____ _____ _____?

Does vehicle have _____ _____ _____ _____ accidents?

Do _____ have _____ features _____ prevent sleepy drivers _____ _____?

_____ there _____ features _____ this automobile _____ _____ detect driver _____ and _____ warnings?

_____ about alert _____ _____ _____ accidents caused by _____ drivers, along with _____ _____ _____ _____ car?

_____ _____ _____ _____ to sense when _____ driver _____ _____ and _____ a prompt to prevent _____?

_____ _____ fatigue _____ _____ to _____ should _____ vehicle have _____ assist features that detect _____ _____ alert?

Is _____ a way on the _____ _____ _____ _____ _____ _____ is sleepy because _____ _____ lead to accidents.

_____ the car have a _____ _____ tells _____ driver _____ he _____ _____ _____ driving?

_____ _____ a _____ the car _____ me if I'm _____?

_____ _____ _____ help identify _____ I am getting sleepy _____ _____ _____ as _____ _____ fatigue _____ prevent accidents from occurring?

Does _____ _____ have _____ technology _____ tells me _____ _____ am tired while _____?

_____ vehicle can cause road _____ _____ it doesn't _____ _____ _____ detecting tiredness _____ _____.

_____ _____ any built-in _____ that _____ detect _____ a driver _____ sleepy?

_____ sleepy driving increases _____ risk of _____ is the _____ equipped _____ _____ _____ _____ can _____ _____ _____ send an alert?

Does the vehicle have systems that _____ _____ _____ _____ _____ are _____?

Is there a _____ _____ _____ _____ for driver _____?

_____ you know _____ there are any _____ _____ features _____ this _____ that _____ _____ _____ fatigue?

Is _____ _____ designed to alert _____ _____ when _____ sleepy so they _____ _____ _____ accidents?

Can _____ car warn drivers _____ _____ _____?

_____ _____ cars have driver-assist options _____ _____ drowsiness _____ _____ alert systems?

Does _____ vehicles _____ features that can _____ when _____ _____ _____ tired or _____ _____ can cause _____?

Is the car _____ to alert _____ _____ _____ they _____ sleepy _____ _____ they don't _____ any _____?

_____ sleepy driving increases _____ _____ _____ _____ _____ the car come equipped _____ _____ that can _____ fatigue and _____ warnings?

Is it _____ _____ driver _____ _____ _____ to accidents _____ _____ _____ has driver assist features?

Does _____ ride _____ _____ _____ _____ lives _____ of exhaustion _____ the drivers?

Do you have _____ that _____ _____ _____ _____ driving?

Did the _____ safety _____ _____ a system for _____ _____ _____?

Is _____ a _____ _____ _____ _____ _____ can _____ when _____ driver is tired and issue a _____?

Does the _____ in this _____ detect drowsiness _____ _____ _____ as _____ preventative _____?

_____ _____ come with _____ _____ detect fatigue?

_____ _____ vehicle's _____ systems have technology _____ sense fatigue _____ raise _____?

_____ there _____ _____ _____ _____ when the driver is tired and _____ an _____?

_____ _____ driver-assisted features _____ _____ _____ _____ to identify _____ and warn you?

_____ _____ vehicle capable _____ _____ driver _____ and issuing warnings?

Is a warning _____ _____ _____ vehicle _____ to identify _____ who are tired, _____ _____ can pose a _____ _____ _____?

Does the _____ have _____ technology _____ will _____ me if _____ sleepy _____ _____?

Is _____ car _____ _____ _____ the _____ when they _____ sleepy so _____ they aren't _____ _____ accidents?

Does _____ car _____ any system _____ _____ _____ the _____ if _____ _____ tired while driving?

Is _____ _____ option for monitoring _____ in this car, _____ _____ _____ _____ mechanisms _____ preventing accidents _____ _____ tired drivers?

_____ _____ _____ vehicle _____ _____ detect fatigue _____ alert the driver?

Is it possible _____ I can rely _____ _____ car _____ keep me _____ by _____ _____ in detecting _____ drivers _____ _____ _____?

Are these vehicles _____ _____ detecting _____ _____ driver _____ tired _____ sleepy?

_____ this _____ able to _____ _____ from the _____?

_____ there any fatigue alert for _____ _____ _____ this _____?

_____ about _____ _____ for _____ accidents _____ by tired _____ as well _____ monitoring _____ _____ this car?

Is the _____ onboard _____ to classify _____ when a driver _____ sleepy, so _____ prompt _____ _____ _____ _____?

_____ _____ vehicles have drowsiness _____ _____ _____ _____ that will _____ you _____ you're tired?

_____ it possible _____ rely _____ the _____ _____ _____ me safe by offering _____ in detecting _____ _____ and _____ warnings?

_____ these vehicles _____ features _____ can detect _____ _____ _____ is tired or _____ _____ to cause _____?

_____ _____ _____ include technologies designed to recognize _____ _____ _____ and _____ warnings?

Do you _____ _____ the driver-assisted features _____ this _____ _____ _____ and alert _____?

Is _____ _____ warning system in _____ vehicle _____ _____ drivers _____ _____ tired, as it _____ pose _____ risk of _____?

_____ _____ driver-assisted functions _____ _____ of drowsiness and alert _____ _____ accidents?

_____ the automobile _____ to detect _____ _____ _____?

_____ _____ car able _____ _____ _____ when they are tired?

Is _____ _____ way on _____ to sense _____ a _____ is sleepy _____ _____ can _____ _____ accidents?

I would like to know _____ _____ _____ a _____ in the vehicle that _____ detect _____ _____ _____ alert _____ _____ _____ do.

____ ____ a ____ ____ board which ____ sense when a driver ____ sleepy because it can ____ ____ ____ ____.

Do the ____ driver ____ ____ ____ you ____ sleep-related accidents?

Does ____ ____ ____ any technology ____ ____ ____ if I'm ____ while driving?

____ this car designed ____ alert the driver ____ they are ____ ____ ____ ____ get ____ ____?

Do the driver assist ____ ____ ____ to ____ danger of ____ ____?

____ the automaker offer any ____ ____ ____ ____ can help ____ accidents ____ detecting signs ____ ____ deprivation?

Is ____ warnings ____ driver fatigue detection ____ ____ of ____ ____ model?

Does the vehicle ____ me ____ ____ ____ ____ ____ on the road?

Is there a ____ ____ the car ____ can detect ____ ____ ____ is ____ ____ alert ____?

____ there ____ driver-assist features in this ____ that ____ ____ ____?

____ the ____ onboard ____ ____ ____ situations when ____ ____ is ____ ____ that prompt alert are issued?

Is there ____ ____ on board ____ can ____ if ____ driver is sleepy during ____ ____ drive ____ ____ can lead ____ ____?

Is there a ____ ____ installed in ____ vehicle ____ identify drivers ____ are ____ and ____ a ____ ____ ____?

____ ____ a technology ____ the vehicle ____ can recognize ____ ____ ____ and issue an ____ ____ it's associated ____ crashes?

____ ____ fatigue ____ ____ ____ accidents, does this ____ have any driver-assistance ____?

Please tell ____ if this ____ ____ any ____ of technology ____ ____ detect signs ____ ____ ____.

____ there any ____ ____ ____ automobile that can warn of ____ ____?

____ the ____ ____ technology ____ ____ warn me if I'm ____ ____ driving?

____ ____ a ____ ____ ____ fatigued drivers ____ the onboard safety features?

____ driver ____ detection included ____ ____ safety features of ____ ____ model?

Does ____ ____ ____ ____ ____ ____ ____ fatigue and alert you if ____ are sleepy?

Does this car have ____ ____ ____ will ____ ____ driver if ____ are ____?

____ there be built-in ____ ____ ____ ____ ____ ____ if they are sleepy?

____ the ____ ____ ____ device that warns me ____ I'm tired ____ ____?

Does this car have ____ ____ that will ____ ____ driver ____ they ____ ____?

____ there a ____ to ____ ____ ____ ____ is sleepy and ____ an alert?

____ ____ vehicle ____ ____ ____ identify if ____ am ____ sleepy while ____ as acknowledging driver ____ could prevent ____ ____ happening?

Does ____ ____ ____ any ways ____ ____ drivers to fatigue?

____ ____ a ____ to detect ____ ____ driver ____ ____ and send an alert?

Does ____ car ____ any ____ ____ will alert the ____ ____ they're ____ while ____?

Do you ____ an ____ for alert ____ ____ ____ ____ caused by tired drivers ____ ____ ____?

Is ____ automobile's ability ____ ____ my ____ ____ ____ well as ____ potential ____ that we ____ rely on?

Given ____ risk of ____ ____ ____ ____ ____ ____ on ____ automobile ____ keep me safe by offering ____ in ____ sleepy ____?

____ the ____ ____ ____ that ____ ____ me if I'm tired ____ I'm driving?

Does ____ automaker offer driver ____ ____ ____ can ____ signs ____ sleepy driving, aiding ____ ____?

____ the ____ driver ____ functions ____ of ____ sleep-related accidents?

Can ____ ____ on this ____ ____ to ____ ____ sleep-deprived state, ____ well as signal ____ ____?

I ____ curious if there are any ____ safety mechanisms ____ address ____ ____ through ____ ____ ____ ____ to ____ ____ with ____ wrecks.

____ ____ a technology in the ____ ____ can recognize when ____ driver ____ ____ ____ issue ____ warning?

____ the ____ features in this ____ capable ____ identifying ____ and ____?

Do the driver ____ functions ____ ____ ____ fatigue ____ alert ____ sleep-related ____?

____ ____ ____ driving may ____ to ____ can you tell me if the ____ has assistance functions ____ ____ ____ ____ ____ deprivation?

____ the ____ technology warn me ____ I'm tired ____ ____?

Is the ____ ____ to ____ drowsiness ____ the ____ and ____ ____ ____ they cause accidents?

____ there any feature ____ prevents ____ ____ ____ driving?

____ driver ____ may ____ ____ accidents, does ____ ____ have any ____ ____ features that ____ drowsiness and alert ____?

Is ____ a feature on board ____ can ____ ____ a ____ ____ too tired ____ ____ and cause ____?

Is it possible to ____ ____ and ____ ____ ____?

I ____ ____ to ____ ____ there are ____ ____ safety ____ ____ address the ____ ____ tiredness detection and wrecks?

Do ____ driver- ____ ____ include ____ detection and ____ ____ preventing sleep ____?

____ ____ ____ include fatigue ____ and alert ____?

____ we expect ____ ____ ability ____ spot my ____ state ____ well as ____ potential ____ to ____?

____ ____ ____ be relied on to spot ____ sleep-deprived state as ____ ____ ____ ____ ____ ahead?

____ this ____ designed to alert the ____ when they're ____ ____ they ____ ____ ____?

____ ____ ____ designed to ____ drowsiness ____ the ____ and ____ ____ about it before an accident ____?

____ ____ tell me if ____ ____ ____ assistance ____ that ____ signs ____ ____ driving, since exhausted driving may ____ to ____?

Is there any ____ safety ____ ____ ____ tiredness ____ through providing ____ ____ ____ ____ the ____ with possible wrecks?

Is ____ vehicle's technology ____ ____ ____ ____ I'm ____ while driving?

Does this car ____ ____ ____ ____ will alert ____ driver if ____ ____ tired while on ____ ____?

____ your vehicles ____ drowsiness ____ and ____ ____ ____ will ____ you if you ____ tired?

Is there an ____ for ____ ____ in ____ ____ ____ with ____ mechanisms ____ avoiding accidents caused by ____ ____?

Is there ____ alert ____ ____ technologies ____ in ____ ____ ____ alert ____ ____ they are ____ to fall asleep?

____ fatigue- ____ ____ ____ in vehicle?

Does ____ vehicle ____ ____ ____ warns ____ ____ tired while driving?

Does ____ ____ company offer any ____ ____ ____ ____ can ____ signs ____ sleepy ____ aiding accident prevention measures?

Devices ____ ____ against ____ off ____ driving?

____ the ____ capable of detecting sleepy ____ and ____ ____?

Is the ____ ____ to ____ ____ if ____ am getting fatigued behind ____ ____?

____ your ____ display warning ____ ____ ____ make sure ____ there are no ____?

____ ____ ____ have a system that will alert the ____ ____ ____ ____?

Do ____ know if there ____ ____ driver ____ ____ ____ ____ vehicle ____ detect fatigue?

Does this ____ provide ____ ____ that will alert the ____ if ____ are ____ ____ ____?

Do ____ ____ ____ that ____ dozing ____ when you drive?

____ this ____ ____ ____ identify ____ in ____ driver and warn ____ before ____ happen?

____ ____ onboard ____ able ____ ____ when ____ ____ is sleepy, ____ that alert can be ____?

Is ____ ____ and driver ____ detection included ____ ____ ____ ____ safety features?

Does this ____ ____ ____ ____ can detect fatigue ____ ____ the driver ____ they are ____?

Can ____ count ____ ____ automobile's ability ____ spot ____ sleep-deprived state as ____ ____ ____ ____ accidents?

____ this ____ capable of ____ ____ that indicate ____ driver is ____?

Is ____ ____ option ____ monitoring ____ ____ this car, as well as ____ ____ ____ preventing accidents caused by ____ ____?

Does this ____ have features ____ can ____ ____ ____ ____ ____ when they ____ sleepy?

____ the ____ ____ ____ to ____ me if I'm tired while ____?

____ ____ ____ ____ are more prone ____ accidents, ____ any ____ assist features detect ____?

Does this ____ have the ____ ____ ____ and ____ ____ driver fatigue?

Is ____ warning system ____ in ____ ____ ____ identify drivers ____ are tired in ____ ____ ____ accidents?

____ ____ vehicle ____ and ____ ____ driver exhaustion?

____ there an ____ for fatigued drivers ____ ____ ____?

____ a vehicle ____ ____ and alert ____?

____ ____ ____ a ____ in the car ____ you are ____?

Is there ____ ____ ____ mechanisms ____ address ____ ____ through providing timely alarms due ____ its ____ ____ wrecks?

Is ____ anything ____ warns ____ dozing ____ ____ driving?

____ acknowledging ____ fatigue ____ prevent ____ ____ occurring, will ____ ____ help identify if I ____ getting ____ while ____?

Is ____ driver assist ____ ____ ____ ____ capable ____ ____ fatigue and warnings?

I ____ if there is ____ ____ ____ ____ sense ____ before crashing?

Is it possible ____ ____ ____ ____ is installed ____ ____ ____ to identify ____ ____ are tired ____ pose a risk of ____?

____ you have features ____ prevent ____ off ____ ____ are ____?

Is there ____ driver-assistance ____ that can ____ fatigue ____ ____ ____?

____ you have ____ ____ that ____ dozing ____ while driving?

Do ____ vehicles have ____ to ____ ____ ____ you if ____ ____ sleepy?

Can you _____ if the vehicle _____ _____ form of _____ _____ _____ _____ _____ of driver _____?

_____ _____ any _____ _____ _____ vehicle that _____ recognize drowsy _____ and _____ an alert?

_____ _____ _____ _____ features to detect when _____ driver is _____ or _____ and _____ _____ accidents?

As _____ _____ _____ are there _____ driver-assisted _____ in _____ vehicle?

_____ _____ vehicle _____ _____ _____ for _____ _____ know if I'm tired while I'm _____?

Is _____ _____ _____ _____ detect and alert _____ driver fatigue?

Can _____ tell me _____ _____ car _____ _____ functions _____ _____ signs of sleepy driving, considering _____ _____ _____ can lead _____ crashes?

Does _____ ride _____ with something _____ saves lives _____ _____ comes to _____ _____ _____?

_____ _____ _____ for me to rely _____ this car _____ keep _____ _____ by offering _____ in _____ _____ driving _____ issuing warnings?

_____ _____ _____ detect fatigue _____ issue an _____?

_____ _____ vehicles _____ of _____ when a _____ is sleepy or _____?

_____ _____ _____ _____ that _____ car _____ _____ able to spot my sleep-deprived _____ _____ signal potential accidents?

Does the _____ _____ _____ _____ I'm _____ while I drive?

_____ you know _____ there _____ _____ alert mechanisms or _____ _____ in this _____ that _____ _____ drivers if they _____ _____ drift _____?

Is it _____ _____ _____ _____ _____ _____ _____ sleepy on _____ long drive because it can _____ to road _____?

Is the driver-assisted _____ in this _____ _____ _____ _____ _____ _____ issuing warnings?

_____ _____ possible that _____ _____ _____ _____ my _____ state _____ _____ as signal potential accidents ahead?

_____ _____ _____ safety _____ come with the _____?

_____ _____ _____ technology able _____ _____ _____ when a _____ is sleepy, so that _____ systems _____ be activated?

Do _____ _____ if _____ _____ a technology within the vehicle that will _____ _____ driving _____ _____ alert _____?

Can there be alert _____ _____ preventing accidents caused _____ _____ drivers _____ _____ _____?

_____ _____ _____ if _____ _____ _____ and give you _____ warning in the car?

Can the vehicle detect _____ _____ _____ _____ _____?

_____ this vehicle detect and _____ when _____ _____ _____ tired?

Is _____ _____ _____ systems _____ to _____ fatigue and raise _____?

Is _____ fatigue detection _____ of _____ safety _____ _____ this _____?

Considering _____ tired _____ are _____ _____ _____ _____ do _____ driver assistance _____ detect fatigue?

Is there any feature _____ _____ car _____ can _____ _____ of _____ _____?

Does a vehicle _____ _____ _____ _____?

_____ _____ _____ know _____ any alert _____ or technologies are present in this vehicle _____ _____ _____ _____ they _____ _____ sleepy.

_____ this car _____ _____ system that _____ alert _____ _____ if he _____ _____ _____ to drive?

_____ fatigue causes _____ are there _____ features in _____ _____ that can _____ _____?

_____ you know if _____ _____ incorporates any form _____ technology that _____ _____ signs _____ _____ _____?

Does _____ _____ _____ drivers when they _____ _____ tired?

_____ acknowledging driver _____ _____ prevent _____ _____ _____ _____ this vehicle do anything _____ _____ if I am _____ sleepy?

Should _____ _____ warn _____ _____ _____ too tired?

Does _____ _____ have fatigue detecting _____ tech _____ prevent _____?

Is the _____ assistance _____ in this _____ able _____ _____ fatigue and _____ _____?

_____ _____ car have a _____ that _____ _____ the _____ when they're _____ _____ driving?

Is _____ _____ that I can _____ on _____ automobile to _____ _____ _____ _____ _____ assistance in detecting sleepy _____?

_____ _____ vehicle _____ _____ fatigue recognition system?

_____ _____ _____ have features that are _____ of _____ when a _____ _____ tired or _____?

As it _____ pose _____ of accidents, _____ _____ a warning system _____ _____ _____ _____ to _____ fatigue among _____?

_____ this car _____ _____ drivers _____ they are _____?

_____ tell _____ _____ _____ vehicle _____ any form _____ technology _____ can _____ signs _____ driver impairment.

Please _____ if this _____ _____ any form _____ _____ _____ of _____ signs _____ _____ driver drowsiness.

Is _____ _____ able _____ tell _____ I _____ getting too _____ behind _____ wheel?

Is _____ a technology within _____ _____ _____ can _____ when _____ driver is _____ _____ _____ a warning?

Is there _____ feature _____ the _____ _____ can detect driver _____ _____ _____ warnings?

_____ this automobile _____ features _____ _____ alert drivers _____ fatigue and _____?

I ____ ____ ____ if this ____ ____ any form ____ ____ that ____ detect signs ____ driver drowsiness.

Can the car ____ ____ ____ ____ are ____ tired?

____ ____ ____ ____ technologies ____ can alert the ____ when they're tired?

____ ____ alert mechanisms ____ preventing ____ ____ by tired drivers, is ____ ____ option for monitoring drowsiness ____ ____ ____?

Is the ____ equipped ____ special monitoring tools ____ ____ ____ of ____ ____?

Considering ____ fatigue ____ lead ____ accidents, does ____ vehicle offer any features ____ ____ ____ and ____ ____ driver?

____ ____ a system ____ the car ____ can detect ____ ____ driver ____ tired ____ alert ____?

____ we depend ____ ____ car's ability ____ ____ ____ sleep-deprived state, ____ ____ as signal potential ____?

Does ____ vehicle have ____ ____ warns ____ ____ ____ tired ____ I drive?

____ this ____ provide ____ ____ ____ ____ alert ____ driver when ____ is ____ as an essential safety feature?

Is ____ ____ driver ____ ____ in this vehicle that ____ alert you ____ ____ ____?

Is there any driver-assistance features ____ this ____ ____ ____ ____ ____ ____?

____ ____ vehicle able to sense ____ ____ ____ is ____ and ____ them?

____ ____ vehicles ____ features ____ can detect ____ ____ ____ is tired or sleepy?

Is ____ vehicle ____ ____ telling me ____ ____ tired ____ I'm driving?

Does ____ vehicle have ____ ____ ____ alert the ____ ____ they ____ too tired?

____ there a ____ that ____ sense ____ before ____ crash?

Is ____ car ____ to warn ____ if I ____ ____ ____ ____ behind ____ wheel?

Can ____ car ____ used ____ warn ____ of tired ____?

____ the ____ ____ me ____ if I'm getting ____ ____ the wheel?

____ ____ vehicle's driver assist functions ____ ____ about ____ drivers?

____ it possible that ____ ____ ____ ____ driver fatigue?

In ____ of ____ are there ____ ____ tools ____ ____ car?

Considering ____ ____ drivers ____ ____ susceptible to ____ ____ ____ features ____ fatigue in this vehicle?

Does this car have ____ ____ ____ drivers to know ____ ____ sleepy ____ ____?

Is there a system ____ ____ the vehicle ____ can detect ____ a ____ ____ sleepy ____ alert ____ ____?

Is ____ any driver assist features ____ ____ vehicle ____ ____ ____ when ____ are ____?

____ there ____ ____ ____ ____ in this vehicle that alert the ____ when they ____ ____?

The ____ safety ____ ____ ____ a ____ ____ detecting fatigued drivers.

____ ____ ____ display ____ for exhausted drivers ____ sure there is ____ ____?

____ it ____ that ____ can ____ on ____ car to ____ me safe by ____ ____ in detecting sleepy ____ ____ issuing ____?

Considering that tired ____ are more ____ ____ ____ ____ driver-assisted features detect ____ ____ ____ warnings?

____ there a feature ____ this ____ ____ provides ____ ____ identifies tiredness?

____ this ____ ____ any ____ that ____ alert the ____ if they are tired ____ ____?

____ ____ fatigue detection included in ____ ____ model's safety ____?

____ it possible ____ this ____ to warn ____ I'm ____?

____ ____ vehicle ____ ____ detect if ____ tired while ____ driving?

Considering that ____ fatigue ____ ____ to ____ ____ this vehicle's ____ assist ____ detect ____ and ____ you?

____ ____ its association with crashes, ____ ____ any technology within the ____ designed ____ recognize drowsy ____ ____ ____ ____?

____ that tired ____ are ____ susceptible ____ accidents, ____ driver ____ features ____ fatigue?

Is there ____ ____ in ____ ____ that can ____ ____ a driver ____ ____ and ____ a notification or ____?

Is there ____ alert mechanism ____ ____ ____ ____ ____ vehicle ____ would ____ drivers if they were ____ ____ asleep?

Does ____ car ____ with ____ that can ____ fatigue and send ____ ____ the ____ ____ ____?

____ ____ a feature ____ the vehicle that ____ ____ ____ driver ____ they ____ tired?

Can this ____ ____ ____ on to ____ my sleep-deprived state ____ well ____ ____ ____ ____ ahead?

Can ____ ____ this car to spot ____ ____ ____ as ____ as signal ____ ____?

Considering ____ ____ driving may lead to collisions, ____ you tell ____ ____ ____ ____ ____ ____ functions that ____ signs ____ napping?

Does the driver-assist ____ in ____ car alert ____ ____ ____ ____?

I ____ if ____ ____ technologies can ____ fatigue ____ ____ me.

____ the ____ have ____ ____ ____ fatigue recognition?

____ this ____ come ____ ____ that ____ lives when ____ exhaustion ____ drivers?

Is ____ a warning system in ____ vehicle ____ will alert drivers ____ ____ ____ ____ as it ____ ____ ____?

____ ____ any driver assist ____ in this ____ ____ ____ you of ____?

Does ____ ____ ____ technologies to recognize ____ ____ drivers ____ send warning ____?

____ your ____ have drowsiness ____ ____ alert systems that ____ ____ you if ____ are ____?

Does ____ ____ ____ a ____ ____ ____ to know when they're sleepy?

____ ____ ride ____ something that ____ ____ by recognizing exhaustion of ____?

Is it ____ ____ driver-assistance technologies will ____ exhaustion ____ ____ ____?

____ the ____ designed to recognize ____ ____ drivers and ____ warning ____?

____ driver ____ ____ lead ____ ____ ____ this vehicle have ____ ____ detect drowsiness and alert ____?

____ ____ ____ sure that this ____ can spot ____ ____ ____ as ____ as warn of potential ____?

____ ____ of ____ ____ are ____ ____ tools with warning capabilities ____ this car?

____ the ____ ____ ____ drowsiness ____ ____ alert for preventing accidents?

____ the ____ ____ ____ ____ driver assistance functions ____ ____ ____ signs ____ ____ driving, aiding accident prevention?

Is ____ any ____ ____ this ____ that can ____ drivers ____ fatigue?

Does ____ safety ____ ____ ____ ____ detecting fatigued drivers?

____ ____ ____ ____ ____ prevent accidents caused by ____ ____ along with monitoring drowsiness ____ ____ car?

Is ____ driver-assist ____ in this ____ capable of ____ fatigue ____ ____ ____?

Does this car ____ a way to ____ if ____ ____ ____ tired ____ ____?

Is there a technology within ____ ____ ____ can alert ____ ____ ____ ____ sleepy?

____ this ____ have ____ systems?

As ____ causes accidents, ____ there any ____ ____ ____ vehicle that ____ you ____ you ____ ____?

____ there ____ ____ ____ this ____ that will help identify tiredness ____ ____ you?

In ____ ____ ____ ____ ____ this automobile equipped with special monitoring ____?

Do the ____ systems ____ ____ to ____ ____?

Do ____ ____ if ____ ____ ____ advanced safety mechanisms ____ that address ____ ____ through ____ timely alarms?

____ your vehicles ____ ____ ____ ____ that include drowsiness detection and ____ systems ____ ____ when ____ tired?

____ warnings and driver ____ ____ might ____ ____ in ____ ____ model's safety features.

Can we rely ____ ____ car's ____ to ____ my ____ ____ as ____ ____ signal potential accidents ____ come?

____ ____ rely on this ____ ability to ____ ____ ____ state as well ____ signal ____ ____?

As fatigue ____ ____ ____ there ____ ____ features in this vehicle ____ ____?

____ there ____ driver-assist ____ in ____ vehicle ____ ____ you if ____ tired?

____ this vehicle capable ____ ____ ____ ____ driver fatigue?

Is there ____ option of ____ mechanisms for ____ accidents ____ by ____ ____ ____ this ____?

____ any ____ assistance ____ detect fatigue ____ alert ____ ____ in case ____ accidents?

____ ____ rely on ____ car ____ spot ____ sleep-deprived ____ as ____ as signal ____ accidents?

____ ____ ____ and accidents ____ are there any driver ____ features that ____ ____ ____?

Is it ____ ____ this ____ can ____ my ____ ____ as ____ ____ signal potential accidents?

Is the ____ ____ ____ tell me ____ I'm ____ ____ ____ the wheel?

____ ____ ____ have features that ____ ____ fatigue and ____ the ____ if ____ sleepy?

____ the car ____ ____ ____ ____ can detect ____ ____ alert ____ driver if they ____ sleepy?

____ it possible for the car ____ ____ fatigue and send ____ ____ if ____ ____ ____ ____?

Is ____ a feature ____ ____ car ____ can ____ driver ____ and offer ____?

Is a ____ installed in ____ ____ ____ ____ ____ ____ a ____ is sleepy in use?

Does the model ____ ____ ____ ____ help recognize ____ ____ drivers?

____ ____ ____ functions ____ sleep detection ____ alert?

____ the ____ model ____ technologies ____ to detect exhaustion ____ ____?

____ ____ driver-assisted ____ in ____ ____ capable of identifying tiredness ____ ____ warnings?

____ the ____ have ____ ____ ____ tell me if ____ ____ while I'm driving?

____ the vehicle ____ a system ____ ____ ____ me ____ ____ tired while driving?

Do ____ know ____ there are any alert ____ or technologies ____ ____ ____ ____ to alert ____ if ____ become ____?

____ ____ ____ ____ your vehicle has drowsiness ____ ____ alert ____ ____ will alert you ____ you get tired?

Is ____ ____ ____ ____ ____ mechanisms within the car to identify signs of ____ ____ ____ give alert ____?

____ ____ onboard technology ____ ____ ____ ____ when ____ driver ____ sleepy, so that ____ warnings are issued?

Do ____ ____ if there are any alert ____ ____ ____ present in ____ vehicle that ____ ____ ____ ____ ____ fall asleep?

Do ____ safety ____ include ____ to ____ ____?

Does ____ ____ come ____ ____ detecting ____ tech?

Is ____ car ____ to alert the ____ if they are ____ so ____ ____ don't ____ ____ ____?

Is there any ____ ____ ____ this ride that ____ ____ to ____ crashes ____ ____ ____ fatigue.

Does the ____ come ____ safety tech ____ ____ with ____?

____ the driver-assisted ____ in this ____ ____ of ____ tiredness and ____?

Is ____ car ____ to ____ driver ____ or ____ to ____?

____ sleepy driving increases the ____ ____ ____ ____ this car ____ equipped with ____ ____ ____ ____ fatigue and send ____ alert?

____ it can ____ ____ of accidents, is a warning ____ ____ ____ this ____ ____ ____ tiredness among drivers?

Is there a ____ to ____ ____ ____ ____ ____ tired and send ____ alert to ____?

____ ____ car ____ with features ____ ____ detect fatigue and alert ____ ____ ____ are sleepy?

Is the ____ ____ ____ this car ____ of ____ ____ ____ giving warnings?

____ ____ ____ system ____ ____ vehicle that ____ alert the driver if he ____ ____ ____ it ____ pose risks of ____?

____ it ____ ____ when ____ too ____ in the car?

I'm ____ if this car ____ ____ ____ that ____ signs of sleep deprivation, ____ ____ warning ____ ____ ____ sent.

____ there ____ technology within the ____ ____ can recognize when ____ ____ is sleepy ____ ____ an ____?

____ would ____ ____ know ____ ____ ____ any ____ safety mechanisms here that address the link ____ tiredness detection ____ ____?

____ the ____ ____ ____ to tell ____ if I am ____ ____ ____ the wheel?

____ this model include ____ ____ recognize exhaustion in drivers ____ ____ ____?

____ a ____ system ____ ____ this car ____ identify ____ ____ are ____ as ____ can pose risks ____ accidents?

Can we rely ____ the ____ ____ spot ____ ____ state as ____ as signal ____ ____ ____?

____ this car ____ ____ system ____ ____ ____ ____ driver if they are tired while ____?

____ ____ vehicle have a system ____ ____ the ____ if ____ is ____?

____ ____ automobile capable of detecting driver fatigue ____ ____ ____?

Do ____ ____ ____ ____ ____ any fancy ____ in this ride that ____ ____ detect ____ fatigue?

____ ____ vehicles ____ features that can ____ when a driver is ____ or ____ ____ could ____ ____?

____ ____ ____ ____ features in this ____ that alert ____ ____ you're tired?

When ____ ____ ____ ____ are there ____ monitoring tools in ____ car?

____ ____ any ____ assist features in ____ ____ ____ can identify tiredness ____ warn ____?

Is ____ an option for monitoring ____ ____ ____ ____ for preventing ____ caused by ____ ____ ____ this automobile?

Do you know if ____ ____ ____ drowsiness ____ ____ alert systems that ____ ____ you ____ you ____ sleepy?

Is ____ ____ technology within ____ vehicle ____ ____ ____ ____ alert ____ driver when they ____ sleepy?

____ ____ a system ____ ____ ____ ____ that ____ detect when a driver is ____ ____ alert the driver?

____ ____ car have any ____ that ____ alert ____ driver if ____ ____ tired?

____ ____ fatigue- detecting ____ tech ____ vehicle?

____ it ____ for ____ vehicle to ____ ____ ____ for driver fatigue?

____ there ____ ____ fatigue warnings ____ ____ vehicle?

In ____ ____ causes ____ ____ ____ features that alert the ____?

____ there a ____ ____ installed ____ ____ vehicle to ____ drivers who are ____ and who are ____ ____ ____ accidents?

Do you know ____ there ____ any ____ ____ ____ vehicle that ____ ____ ____ ____ drowsy driving behavior ____ issue warnings?

Is there a feature on ____ ____ that ____ ____ when ____ driver ____ sleepy ____ ____ leads ____ accidents?

____ ____ ____ ____ board that can ____ ____ a ____ is sleepy ____ it leads to road accidents?

Any way ____ ____ will ____ ____ if ____ sleepy?

____ ____ ____ on the automobile's ability ____ spot ____ sleep-deprived state ____ ____ of potential ____ ____?

____ ____ possible for this ____ to identify drowsiness in the ____ and warn ____ ____ ____ ____ ____ ____ ____ an accident?

Is ____ able ____ ____ ____ ____ preventing wrecks?

____ ____ to ____ if there ____ safeguards ____ into the ____ for detecting ____ ____ ____ warnings.

In ____ ____ ____ fatigue are there any ____ ____ ____ ____ this car?

Can ____ be sure ____ this car ____ ____ my ____ state as well as ____ ____ potential ____ ____?

____ it ____ for this ____ ____ alert the ____ if ____ are ____ ____ driving?

Considering driver ____ may lead to ____ does ____ ____ ____ ____ ____ features that alert ____ ____ ____ are sleepy?

____ ____ any driver-assisted features in ____ car that ____ ____ to ____?

____ you ____ me ____ this vehicle ____ any ____ ____ technology ____ can detect ____ ____ driver fatigue?

Is ____ car designed to ____ ____ in the ____ and ____ warn ____ about ____ ____ ____ accidents?

Does the ____ offer ____ ____ ____ that can ____ signs ____ sleepy driving, ____ ____ ____ measures?

Considering ____ ____ ____ are more likely ____ be ____ ____ accidents, do any ____ assist features ____ ____ and ____ warnings?

Does ____ ____ have ____ way ____ ____ to ____ if they are ____ ____ fatigued?

____ the ____ designed to ____ the ____ ____ they are sleepy so that ____ ____ ____ ____?

Do you know if there ____ any ____ ____ the vehicle ____ ____ ____ drowsy ____ behavior ____ ____ alert?

____ this ____ ____ the ability to sense when a ____ is ____ ____ ____?

____ the ____ safety systems include technology ____ ____ ____ and ____ alarms?

Is this vehicle ____ ____ ____ signs of ____ ____?

____ there a feature ____ ____ board ____ ____ sense when ____ ____ is ____ which can lead to ____?

____ ____ ____ have ____ that can detect ____ ____ is tired or sleepy ____ to ____ an ____?

____ am ____ if ____ can rely on ____ automobile ____ keep me ____ ____ ____ ____ in detecting ____ drivers ____ issuing warnings.

____ this car ____ a system that will ____ drivers ____ ____ ____ ____ ____ driving?

____ this car have ____ ____ will ____ you when you're tired ____ ____ ____ sleepy ____ increases ____ risk ____ accidents?

Is it possible ____ monitor drowsiness in ____ ____ ____ with ____ mechanisms for ____ accidents ____ by ____ ____?

____ ____ driving ____ the risk of ____ does ____ car ____ features to ____ ____ and send ____?

Does ____ ____ ____ technologies that will ____ exhaustion in ____?

Will ____ ____ be able ____ identify ____ ____ am getting ____ while driving, ____ ____ ____ fatigue may ____ accidents from ____?

Will ____ ____ help identify if I am getting ____ while ____ ____ acknowledging ____ fatigue ____ ____ ____ ____ happening?

Does this automobile have ____ ____ will ____ driver ____ ____ ____ warnings?

____ ____ a ____ installed ____ ____ ____ that can detect ____ a person ____ ____ and alert them?

As ____ causes accidents, ____ ____ any ____ ____ in this vehicle ____ ____ you?

Should ____ ____ special monitoring ____ in ____ car ____ case of ____ ____?

____ ____ any ____ safety ____ present ____ ____ addressing tiredness detection through ____ ____ alarms due to its ____ ____ possible ____?

Do you ____ ____ fatigue ____ ____ sleepy drivers ____ this ____?

In ____ ____ causes accidents, are there ____ driver ____ ____ that ____ alert ____ ____?

Since ____ poses ____ ____ ____ ____ ____ driver assistance ____ that detect fatigue?

____ it possible ____ ____ ____ can detect driver ____ and ____ warnings?

Is ____ ____ ____ to ____ driver ____ and offer warnings?

____ ____ car ____ a ____ ____ ____ alert the driver when ____ ____ ____ an essential safety feature?

Do any driver ____ features detect ____ ____ alert ____ driver ____ case ____ ____?

____ driver assistance feature detect fatigue and alert ____ ____ in ____ ____ ____ ____?

Given ____ ____ drivers are ____ prone to ____ ____ ____ driver ____ ____ detect fatigue and ____ warnings?

____ ____ any ____ ____ for drivers on ____ vehicle?

____ ____ assistance features detect ____ and alert ____ ____ ____ the event ____ accidents?

Is this car designed ____ alert the ____ when ____ ____ ____ so ____ ____ ____ ____ themselves?

Is ____ ____ designed to ____ ____ ____ drivers and to ____ warning ____?

Is ____ automobile ____ with ____ systems ____ are ____ ____ ____ driver fatigue risks?

Does the ____ ____ ____ ____ ____ exhaustion in ____ and warn you?

Will ____ car ____ me if I ____ ____ too ____?

Considering ____ ____ may lead ____ accidents, ____ this ____ offer driver ____ ____ that ____ drowsiness and ____?

Can ____ ____ ____ the driver ____ sleepy?

Does this _____ _____ something that _____ lives _____ you see _____ _____ _____?

Is _____ _____ gadgets that warn _____ dozing _____ _____ driving _____?

_____ it possible _____ this car to _____ drowsiness _____ the driver _____ _____ _____ about _____ _____ order _____ prevent accidents?

Can the _____ _____ driver fatigue _____ _____ _____?

Do your vehicles _____ _____ detection and alert _____ that _____ _____ _____ to _____ _____ _____ are tired?

_____ there a _____ _____ vehicle that can _____ _____ driving and _____ _____ driver if _____ do?

Is _____ a system in the vehicle that _____ detect _____ _____ driver _____ _____ _____ alert _____ _____?

Even _____ tired drivers _____ _____ _____ _____ accidents, do driver-assist features _____ _____ _____ issue warnings?

_____ _____ vehicle help _____ _____ alert?

_____ _____ be _____ technologies _____ can _____ the driver _____ they're tired?

_____ driver _____ _____ included in _____ _____ _____ to reduce accidents?

_____ _____ _____ _____ there _____ fatigue warnings on this vehicle?

Can we depend on _____ _____ ability to _____ _____ _____ _____ _____ _____ as signal potential accidents _____?

Is _____ a _____ _____ _____ the _____ that can detect when the _____ _____ tired _____ alert _____ driver?

Is there a technology _____ _____ _____ that can _____ _____ _____ _____ _____ issue warnings?

I _____ to _____ if there _____ _____ _____ _____ in the _____ that _____ detect _____ driving and provide notifications _____ safety _____.

I _____ _____ know _____ this _____ incorporates _____ _____ _____ technology _____ can detect signs _____ driver fatigue.

Will driver-assistance technologies _____ fatigue _____ _____ me _____ _____ car?

_____ _____ vehicles _____ _____ options _____ include drowsiness detection and alert _____ _____ how sleepy you _____ _____?

_____ _____ has things to warn _____ _____ _____?

_____ the automobile _____ _____ _____ systems to _____ sleepiness?

Does the _____ detect _____ _____ if the driver _____ _____?

_____ there any _____ _____ _____ _____ that can alert _____ _____ of fatigue?

Is _____ _____ way to detect _____ _____ and alert _____ _____?

_____ _____ _____ on _____ car's _____ to _____ my sleep-deprived state and warn _____ _____ accidents?

_____ onboard _____ _____ have a _____ _____ detecting fatigued drivers?

_____ the _____ safety systems used _____ _____ _____ and _____ alarms?

_____ a case of _____ _____ _____ there _____ monitoring _____ in _____ car?

_____ there _____ feature _____ _____ board that can sense when _____ driver is too _____ _____ _____ _____ _____ accidents?

Does _____ vehicle _____ _____ driver when _____ are _____?

Is there a function _____ _____ board _____ _____ sense when _____ _____ is sleepy, _____ _____ lead to _____ _____?

Do _____ _____ _____ _____ _____ can detect _____ _____ _____ is tired or _____ enough to cause crashes?

Considering _____ _____ drivers are more _____ _____ accidents, _____ the driver assist _____ _____ _____ vehicle detect _____?

Do _____ have _____ fatigue _____ for _____ drivers _____ this _____?

I _____ _____ to know if _____ _____ uses _____ form of technology that _____ detect _____ _____ driver _____.

_____ _____ know _____ there are any _____ _____ in _____ vehicle that _____ _____ fatigue?

Can there _____ built-in _____ _____ _____ detect _____ a _____ is tired?

Is there _____ advanced _____ _____ _____ that _____ _____ detection through providing _____ _____ _____ of its _____ with possible wrecks?

Do you _____ if _____ are features _____ _____ _____ that _____ fatigue _____ alert _____?

Do your _____ have options _____ _____ you _____ _____ get too _____?

Is _____ _____ for _____ vehicle _____ _____ fatigue and issues _____?

_____ _____ _____ technology determine when a _____ is sleepy, _____ that _____ can _____ _____?

_____ detection and _____ _____ are included in _____ vehicle's _____ _____ _____ is that _____?

Is there any _____ within _____ _____ _____ can be _____ to detect drowsy _____ behavior _____ _____ _____?

Is _____ possible _____ there _____ _____ safety _____ here specifically addressing tiredness detection through providing _____ _____ _____ to its _____ _____ _____ _____?

Is it possible that car _____ _____ _____ _____ _____ keep me _____?

Can _____ car _____ _____ _____ accidents if _____ tired?

Is _____ _____ function on the _____ that _____ sense when _____ _____ feels _____ because _____ _____ _____ to road incidents?

Can _____ _____ _____ _____ this vehicle uses any form _____ technology _____ of _____ signs _____ driver _____?

Does the car allow _____ assist _____ to _____ _____ _____?

Do the vehicle's driver assist functions ____ ____ ____ ____ ____ ____?

Does ____ ____ ____ with safety technology ____ detect ____?

Do driver ____ features ____ ____ and ____ warnings when ____ drivers are ____ ____ ____ ____ accidents?

____ this ____ able to spot ____ sleep-deprived state as well ____ ____ ____ ____ ____?

Is ____ ____ ____ ____ detecting fatigue ____ alerting drivers?

Considering that ____ ____ may ____ ____ ____ can you ____ me ____ the assistance ____ recognize signs ____ sleep ____?

Does the car come with features ____ ____ detect ____ ____ ____ ____ ____ if they ____ ____?

drowsiness detection ____ ____ systems are included in ____ ____ ____ assist ____ are ____ ____?

Since ____ ____ ____ the risk of accidents, is ____ car ____ ____ features that ____ detect ____ and ____ ____?

Considering that tired driving may ____ ____ accidents, ____ ____ tell ____ if ____ car ____ assistance ____ that recognize ____ ____ sleep ____?

Does ____ ride have ____ ____ ____ ____ ____ there is ____ in drivers?

Is ____ car ____ to detect ____ fatigue and ____ ____?

____ ____ ____ ____ ____ system to ____ the driver ____ they are ____ while driving?

Is ____ ____ features ____ ____ car ____ ____ identify tiredness and ____ you?

____ ____ ____ have ____ system to alert the ____ ____ they're tired?

Is ____ ____ ____ a part ____ ____ automotive model's ____ features?

____ this ____ ____ ____ ability to ____ ____ ____ state as well as ____ potential accidents?

Is this ____ ____ by ____ capabilities in the ____ of ____ ____?

____ you ____ if there is a technology within ____ ____ that can ____ ____ driving ____ ____ issue ____ ____?

Is there any ____ ____ ____ warn against ____ while ____?

Is there a feature on board ____ ____ ____ ____ ____ ____ ____ sleepy because it ____ ____ accidents?

Can ____ tell ____ ____ ____ ____ incorporates ____ ____ of technology ____ can detect signs of ____ drowsiness?

I want ____ ____ ____ there ____ a system installed ____ ____ ____ that can ____ ____ ____ and provide ____ or alarms.

____ ____ any advanced ____ mechanisms ____ that address tiredness detection ____ ____ timely ____ because ____ its ____ ____ wrecks?

Is there any ____ ____ ____ ____ that ____ help ____ driver fatigue ____ ____ warnings?

____ the ____ ____ with fatigue ____?

As acknowledging ____ ____ could ____ ____ from occurring, will ____ vehicle be able ____ help ____ ____ ____ am getting ____ while ____?

Does ____ car have the ____ ____ ____ ____ ____ drivers ____ and ____ them to sleep?

____ this ____ ____ ____ spot my sleep-deprived state ____ ____ as signal potential accidents ____ ____?

____ there any ____ ____ or ____ ____ ____ vehicle that will ____ drivers ____ they are ____ ____ fall asleep?

____ you know ____ ____ ____ ____ ____ ____ vehicle that alert ____ if you're tired?

Is ____ car ____ to tell me ____ ____ am ____ ____ behind ____ wheel?

In ____ ____ causes ____ are there driver ____ features that ____ ____?

____ ____ ____ ____ mechanisms ____ the car ____ can identify ____ of driver ____ and send ____ signals?