

[Demo] NLP Dataset for Customer Service Automation

Company Type	Car Dealerships
Inquiry Category	Vehicle specifications and features queries
Inquiry Sub-Category	Safety Features
Description	Customers inquire about available safety features such as airbags, anti-lock braking system (ABS), traction control, blind-spot monitoring, lane departure warning, and advanced driver-assistance systems to ensure their safety and the safety of their passengers.
Data Size	10,925 paraphrases
Want to buy data?	Please contact nlp-data@gross.me via your business email address.

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

Does buying ____ higher trim ____ mean ____ active-safety components ____ lower-tier ____ in ____ range?

Is ____ enhanced ____ safety ____ with the ____ trim?

There is a ____ top-level model having ____ deployed.

____ a higher ____ level ____ better ____ to safety ____ than ____ lower trim ____?

Is there ____ better ____ safety ____ with a ____ model?

Will buying a ____ me more ____ to ____ safety components ____ models?

Can I ____ access ____ active safety ____ if ____ a ____ trim ____ the lower ____ models?

____ I get access to ____ technologies ____ model?

Is ____ possible ____ a ____ trim ____ to ____ more ____ active safety components ____ lower tier vehicle?

Do ____ access to active-safety ____ in the ____?

____ it possible to have ____ access ____ equipment if you ____ tier ____?

____ true that buying ____ higher ____ improves access ____ active ____ components?

Does ____ accessibility ____ active-safety ____ differ ____ vehicles ____ a ____ trim ____ and ____ a lower one?

____ advanced safety ____ more accessible when buying ____?

____ I be ____ to ____ with a higher ____ model?

____ a better provision for accessing active-safety ____ in ____ within ____ range?

Is it ____ to get ____ access to ____ safety ____ models ____ you ____ for ____ higher trim ____?

____ a higher trim level give ____ better access ____ components compared to ____?

____ models ____ access to active-safety ____ than lower ____?

____ a higher trim ____ me ____ protection?

Does buying ____ upper ____ trim lead ____ better ____ of ____?

____ a pricier ____ include upgraded ____?

Do you ____ if there ____ more ____ a ____ trim.

Will I ____ better access to ____ technologies ____?

____ there ____ safety technology in ____ models?

Can ____ expect better access to ____ components if I ____ a ____ of a ____?

Do ____ more access ____ safety ____ compared to ____ trims?

Does ____ advanced ____ safety systems?

_____ may _____ active safety systems.

Is _____ true _____ high-end _____ accessibility to active- _____ than _____ trims?

Is more access _____ safety _____ ensured _____ a _____?

_____ access _____ safety technology in high-tier models?

_____ chance _____ better safety components?

_____ it _____ get _____ features when buying _____ top-spec level.

Will _____ higher trim _____ give me _____ to active-safety components than _____ within _____ lineup?

_____ models _____ access to active- safety _____ within _____ same _____?

_____ that higher _____ levels _____ access to _____ safety _____ than the lower-tier models?

_____ vehicles of a higher trim level have _____ access _____ components compared _____ tier _____?

_____ purchasing _____ trim _____ improved access _____ active _____ features?

_____ trims better _____ to _____ components?

_____ a _____ trim level make _____ have _____ active- safety components?

_____ a higher _____ mean better access to _____ to lower-tier _____?

Is _____ access to active-safety _____ higher tier models within the _____ choosing _____ higher trim _____?

Is better _____ prevention _____ in a higher-tier _____?

Is _____ an _____ access _____ active-safety _____ on higher-tier _____ the _____ range when opting _____ a higher _____

_____ access _____ accident prevention _____ better _____ a _____ tier car?

_____ a _____ trim give _____ active safety _____?

Upgrading _____ model _____ improved availability of safety _____.

Will _____ for a _____ grant me _____ features?

_____ the _____ features _____ a pricier model _____?

_____ the higher trims _____ active- safety _____?

Do upscale _____ provide _____ to _____?

_____ the higher _____ give me _____ to _____ safety _____ lower end models?

_____ safety _____ available with higher trims _____ lower _____?

Is _____ an increased _____ advanced accident _____ tools _____ selecting upper- _____?

_____ high-end _____ have _____ safety components than lower trims?

Can an _____ give _____ better _____ active- safety _____ a _____ model?

Does _____ the _____ make the availability of _____?

Will _____ get _____ to _____ techniques with _____ tier model?

_____ vehicles _____ trim _____ have better _____ to active _____ components _____ to their _____ tier counterparts?

Will _____ a trim _____ access _____ active safety _____?

Is better _____ to _____ higher tier car?

Can I expect better _____ a higher _____ level than one _____ the lower-tier models?

_____ give better accessibility to active safety _____ trims?

_____ level grant improve access to _____ features?

_____ it possible to get _____ safety _____ not in the _____ version _____ the _____ trim level?

_____ to get more advanced safety _____ the pricier _____ if _____ choose _____?

_____ higher _____ accompanied _____ advanced active-safety _____?

Is _____ that higher _____ of _____ give _____ to active- _____ features?

_____ trim levels have _____ features _____ lower trims?

_____ it _____ higher trim levels offer better _____ to active- _____ features compared _____?

Is it _____ to _____ safety technologies _____ a _____ tier model?

_____ the upper level _____ mean _____ of safety _____.

_____ I _____ protection features if _____ opt for _____ trim?

_____ possible to _____ more _____ with a high-end purchase?

Is _____ safety better _____ trims compared to _____?

_____ upscale _____ access to _____ components?

_____ get improved _____ to safety _____ higher model?

Is there increased ____ of ____ prevention ____ selecting upper- grade ____?

Is ____ that ____ upgrade to a higher ____ means more ____?

____ active- ____ an upper-end trim?

Does higher trims ____ better access to ____?

____ offer improved ____ active-safety elements?

Does choosing ____ top-of-the-line ____ in better accessibility ____ protective ____ expensive ____ the same lineup?

____ it ____ higher ____ have improved ____ to active- ____ compared to lower-tier ____?

____ there ____ chance ____ more ____ technology with ____ high-end trim ____?

Will buying a ____ model ____ better ____?

Will improved access ____ features come ____ my ____?

Is it ____ to ____ safety ____ in an ____ trim?

____ an ____ to a ____ trim provide access to advanced ____?

____ it possible to ____ safety tech ____ more expensive ____?

Do ____ of ____ higher ____ level have greater ____ components ____ their ____ tier counterparts?

Is ____ an ____ in ____ use ____ accident prevention ____ when ____ upper ____ models?

____ upgrade to ____ higher ____ provide ____ to safety features compared to ____ lower trim ____?

Does ____ upgrade to a higher trim level ____ you ____ to ____?

Will ____ security ____ if I ____ for a higher ____?

____ way to access active- safety ____ tiers ____ your model range?

____ to ____ better active-safety ____ with an upper-end ____?

____ more safety ____ in ____ level ____?

Can I upgrade my trim ____ access ____ features?

Is ____ true ____ to safety ____ is a ____ ofUpgrading to ____ variant?

____ higher-trim ____ to active safety elements?

Can ____ me if ____ is ____ elements in ____ higher-tier options within ____ model range?

____ higher trim ____ offer ____ safety ____?

Are ____ safety ____ more available ____ an ____?

____ I ____ better access to active safety components ____ go for ____ trim ____ of one of ____?

____ one expect more ____ safety technology with ____?

Do ____ active- safety features in the same ____?

____ trims may come ____ systems.

Will better access to ____ with ____ model?

Is it true ____ higher trims ____ better ____ to ____?

____ expect access to active-safety ____ on higher-tier ____ the ____ when ____ for ____ trim level?

____ the higher tier model ____ better ____ components?

Does ____ more advanced safety ____ high-end ____ purchase?

Can ____ better access ____ safety ____ for a higher trim level ____ of the ____ models?

Is ____ upper-tier ____ better for ____ to ____ equipment ____ a base ____?

Is ____ possible to get extra ____ pricier ____?

Are ____ better provisions for ____ in higher-tier options compared ____ levels?

____ have ____ protection features if ____ a ____ trim?

____ it possible ____ better ____ active- ____ equipment with ____ upper-tier model?

Does ____ a ____ level mean you'll ____ active safety components?

____ an increased use ____ accident ____ with selecting upper- ____ to their ____ within the brand?

Do ____ better ____ components than lower trims?

Can ____ expect superior active- ____ gadgets when ____?

When choosing a ____ I ____ improved access ____ active-safety ____ on ____ within ____ same range?

Are the safety elements ____?

Does ____ level mean ____ access to ____?

Should I ____ for ____ pricier ____ extra protection?

Is it _____ tier _____ access to active _____ components?

Are _____ measures _____ if _____ go for the _____?

_____ expect _____ access to active-safety features _____ models if I _____ higher trim level?

_____ it _____ that _____ trims give _____ access to _____ components?

_____ better access to active safety _____ if _____ trim level?

_____ it possible _____ me _____ get _____ to active- _____ if I _____ for a _____ level?

_____ versions not _____ active-safety components as their _____ counterparts?

_____ give _____ access to safety _____

_____ higher-priced _____ with more _____ safety technology _____ lower-ranking trims?

_____ choosing _____ trim grant _____ features?

_____ the _____ model include better access _____ the _____?

_____ car _____ better _____ to accident prevention systems?

_____ features be _____ buying _____ pricier model?

Can _____ even more _____ technology with _____ high-end trim _____?

_____ you buy _____ will you get _____ features?

Do _____ models have more _____?

Should I choose _____ higher _____ level _____ a _____ in _____ vehicle series _____ I want advanced _____?

Does _____ higher-tier car _____ you _____ access _____ prevention?

Would you _____ safety elements with _____ trim?

Buying _____ pricier _____ will mean _____?

_____ to get improved access to _____ higher _____ models within _____ when _____ for a higher trim _____

_____ upscale _____ access to safety _____?

_____ buying the _____ result in _____ systems?

_____ high-end _____ greater _____ to active-safety components _____ lower trims?

Does purchase _____ a _____ level grant _____ to _____ safety _____?

_____ choosing _____ grant me more _____?

Is higher _____ active _____?

Does _____ trim result in _____ for protective _____ cheaper configurations?

_____ there an increase _____ the use _____ advanced _____ prevention tools _____?

Does choosing a _____ the-line trim result in _____ for _____ from the _____ lineup?

_____ I have _____ features if _____ opt _____ pricier trim?

Do vehicles of a _____ level have _____ to active-safety _____ than vehicles _____ trim _____?

_____ buying a higher _____ give _____ more access to active- _____ components _____?

Can I expect an _____ active-safety _____?

Will I get _____ I choose _____ trim?

_____ buying a higher _____ level _____ access _____ active safety _____ than _____ lower _____?

Can you expect superior _____ safety _____ with _____?

Is _____ possible _____ give me advanced _____ if I spend _____ upscale version?

Is _____ active-safety perks _____ trim?

Will _____ trim _____ you better _____ safety elements?

Is _____ of advanced accident _____ when selecting upper- _____ models compared _____ their _____ within the _____?

Is _____ trim levels _____ access to _____ than lower-tier _____?

Does buying _____ trim _____ grant _____ your _____ safety features?

_____ higher _____ to active safety components than a lower tier _____?

_____ I _____ access to active-safety _____ higher-tier _____ within _____ range if _____ a higher trim _____?

_____ pricier model bring _____ features?

_____ higher _____ level _____ lower one in _____ same _____ series, do _____ have access _____ advanced _____ features?

_____ to access active-safety elements _____ higher-tier options within the _____?

_____ give you better _____ to accident prevention systems?

_____ it _____ for a _____ trim _____ vehicle to _____ accessibility _____ safety _____ than _____ lower _____ level vehicle?

Does ____ upgrade to ____ higher ____ level give ____ to better ____ than a lower ____ ?
 ____ higher-tier ____ have a ____ prevention system?

Does the availability ____ better ____ your car's tier?
 ____ for a ____ to grant me protection ____?

Can I ____ active- ____ gadgets ____ go higher?
 ____ better access ____ included ____ the higher tier model?

Does choosing a top-of-the-line ____ higher level ____ for protective ____ the same ____?

Is ____ possible ____ receive ____ active- ____ perks ____ an ____ trim?
 ____ I ____ protection features ____ for a pricier trim?
 ____ have ____ access ____ components if I ____ higher trim level?

Is a ____ trim ____ access to safety ____ than ____ tier ____?

Does ____ car include better ____ to ____ systems?
 ____ it ____ of safety ____ when ____ the upper-level trim?

Does higher-trim ____ the same active-safety ____?

Is ____ upgrade ____ a ____ level good ____ access to ____ safety ____?

Do ____ think selecting the ____ trim guarantees ____ ?
 ____ higher-tier ____ might ____ better access ____ prevention systems.
 ____ that a ____ tier ____ gives ____ access to ____ safety components?
 ____ there improved ____ when you upgrade ____ model tier?

Is buying ____ trim ____ better for access to ____ ?
 ____ purchasing a higher ____ grant ____ access ____ safety features?
 ____ there better provisions ____ safety ____ the higher-tier ____ within your ____ range?
 ____ there ____ for accessing active-safety elements in ____ options ____ levels?
 ____ the upper-level ____ you ____ better ____ to safety systems?

Does ____ level ____ to safety features ____ to a ____ trim level model?
 ____ higher level trim ____ access to active ____ ?
 ____ one ____ more advanced safety technology ____ a ____ end ____ ?

Does a ____ access ____ aids?

Does ____ a higher trim grant ____ safety ____?

I want ____ know if ____ trim ____ will ____ access to active ____ .

Is it true ____ a ____ tier ____ gives you ____ safety components?

Increased access to active-safety ____ provided by ____ an ____ .

Can you expect ____ trim?
 ____ it possible to ____ gadgets in ____ level ____ to regular version?

Is it ____ that ____ model grants ____ to ____ ?

Will ____ access to safety ____ in a ____ model?
 ____ it ____ to get ____ safety features ____ a ____ level?
 ____ don't know if I ____ get ____ access ____ for a higher trim level.
 ____ a higher ____ give ____ better access ____ safety components ____ a ____ level model?

Do ____ models ____ it ____ to ____ safety ____ compared to ____ trims?
 ____ level ____ you ____ active ____ features in the ____ range?

A top- level ____ have ____ .

Will active- ____ in premium ____?

Will there be ____ to safety ____ tier model?

Does ____ more access to ____ with an upgrade to ____ ?

Is ____ top-level model has ____ components deployed?
 ____ models ____ access ____ active- safety elements?
 ____ higher-level trims ____ more ____ to ____ safety units?
 ____ more availability of advanced ____ gadgets ____ you opt ____ the ____ ?

Is ____ true that higher trim ____ have better access ____ tier ____?

Are _____ access to _____ technology _____ high- _____ models?
 _____ a _____ model have _____ components?
 _____ if _____ expect superior active- safety _____ if I _____ higher _____.
 Does _____ a _____ better access to _____ safety parts?
 _____ high trims _____ safety systems?
 _____ it possible to get _____ active- _____ when you purchase an _____?
 _____ of an upper _____ model give you _____ equipment?
 _____ to a _____ increase access to _____ aids.
 _____ purchasing _____ level give me _____ to _____ components than the lower-end _____?
 _____ improved access _____ technology possible in _____?
 Is opting _____ trim going _____ grant _____ extra _____?
 _____ it possible to _____ better _____ to _____ equipment over _____?
 _____ buying _____ upper-level trim mean _____ safety _____ better?
 _____ provisions for access _____ active-safety elements in the _____ of _____ range?
 Will _____ extra _____ easier to reach _____ things?
 _____ the highest available trim _____ improved _____?
 Is _____ to get superior access to active- safety _____ I _____ for _____?
 _____ higher _____ access _____ safety features?
 Is _____ vehicles _____ a higher _____ have _____ to active- safety _____ than _____ lower-tier counterparts?
 _____ a _____ trim _____ in better accessibility for _____ can be _____ on cheaper _____?
 _____ higher trim _____ for greater access _____ features?
 Is it _____ to get more advanced _____ you _____ pricier _____?
 _____ buying _____ pricier _____ bring with it upgraded _____?
 _____ the upscale _____ allow _____ access to _____?
 _____ I _____ advanced actively- _____ elements _____ spend _____ cash on an _____?
 _____ don't _____ if a _____ trim level _____ better access _____ active _____ components.
 _____ a higher tier _____ improved access to active _____ true?
 _____ it _____ that higher trim levels give _____ active- _____ compared _____ the lower-tier _____?
 _____ I _____ access _____ active-safety _____ on _____ tier _____ within the _____ range _____ opting for _____ higher trim _____?
 _____ about _____ have better _____?
 _____ expect more advanced _____ technology _____ buying _____ end _____?
 Does _____ available _____ guarantee better _____ features?
 Does choosing the _____ trim _____ a better _____?
 Is _____ enhanced _____ with an _____ trim?
 _____ increased _____ accident _____ tools _____ with selecting upper-grade _____ to their counterparts _____ the brand?
 _____ upscale _____ give _____ to _____ components?
 _____ to _____ more advanced safety gadgets in _____ trim level _____ version?
 _____ it _____ to expect _____ active-safety gadgets by _____?
 _____ it possible that _____ upgrade to _____ will give you _____ to _____ features?
 _____ a higher _____ give me better _____ to active-safety _____ the _____ models?
 Is it _____ find advanced _____ a higher trim level _____ in the same _____ series?
 Is it _____ a _____ car _____ accident _____ systems?
 Is buying the upper-level _____ a _____ of _____?
 Is _____ possible _____ advanced _____ if you choose _____ trim level?
 Will _____ get _____ in _____ models?
 _____ a _____ level _____ trim give _____ active- safety components?
 Can _____ get advanced actively-safe elements _____ I _____ cash _____ version?
 _____ possible to get _____ safety _____ with _____ pricier trim _____?
 Does _____ to accident _____ come with a _____?
 _____ a higher trim give _____?

Is it possible that ____ of ____ trim level ____ active-safety components than ____ lower-tier ____?
 ____ paying ____ higher-level ____ you better access to ____ units?

If I ____ go ____ a higher ____ can I expect ____ active-safety ____?
 ____ expect ____ active-safety perks ____ an upper-end ____?

Is ____ possible to ____ gadgets in the ____ than the ____ version does?

Do high-end ____ have ____ active-safety ____ to lower trims?
 ____ buying the ____ trim better ____ systems?
 ____ possible to ____ availability ____ elements with an upgraded ____?

Do ____ models ____ active safety elements?

Purchasing the upper-level ____ may mean ____ systems.
 ____ greater ____ features ____ by ____ higher trim level?

Can ____ expect ____ gadgets when ____ go up?
 ____ I expect ____ to ____ safety components if I choose ____ higher ____ of a ____ tier ____?
 ____ a higher-level trim ____ units?

When ____ top-spec trim level, are ____ accessible?

Will ____ level ____ better ____ to the ____ safety components in the ____?
 ____ a higher ____ of trim ensure greater ____?
 ____ higher trim ____ better active- safety ____?

____ possible to ____ more advanced ____ gadgets ____ pricier ____ level ____ the ordinary version?

Does ____ more ____ available with ____ higher ____?

Is it ____ to ____ increased ____ safety ____ if ____ upgrade?

Can ____ security if I ____ higher tier?
 ____ buying the upper-level ____ of safety systems?
 ____ it be ____ to ____ extra ____ features ____ a ____ trim?

Should one expect ____ advanced ____ a ____ purchase?

Is it ____ to get advanced safety ____?

Will ____ higher trim ____ me ____ to active safety components than the ____?
 ____ the higher-priced ____ equipped with more accessible ____ technology ____?
 ____ paying extra for a ____ access to active- ____?

Can buying an ____ give ____ access ____ active- safety ____?

Do high ____ have advanced ____?

Is it ____ to get ____ safety ____ higher tier ____ within ____ same ____ when ____ a higher trim ____?

Is ____ true ____ trim levels give better ____ features than ____ level ____?

Is ____ more use of accident prevention ____ selecting ____ compared ____ counterparts ____ brand?
 ____ you ____ superior availability ____ elements in ____ trim?

When ____ your ____ is ____ improved availability of ____ features?
 ____ high-end ____ include advanced safety ____?
 ____ of ____ accident prevention tools ____ selecting ____ grade ____ compared ____ their counterparts within ____ brand?

Does a ____ to active-safety ____?

Is ____ possible that ____ have ____ active- safety ____ than ____ trims?
 ____ better for access ____ active-safety ____?

Will choosing ____ trim ____ me ____ features?
 ____ more ____ with more trims?
 ____ it possible to get ____ access to ____ trim levels?

Can one ____ more ____ technology ____ a high-end trim ____?
 ____ the ____ a ____ variant ____ access to ____ aids?

Do I have greater accessibility to advanced safety ____ choose ____ higher ____ over ____?

Did higher ____ systems?
 ____ higher trims ____ of ____ safety systems?

Can ____ safety ____ when I increase the ____?

Can ____ high-end trim purchase _____ advanced ____ technology?
 ____ choosing _____ guarantees ____ safety features?

There are more safety _____ higher ____
 ____ it true that a higher-tier _____ grants _____ components?
 ____ it possible _____ access to active- ____ features ____ higher-tier ____ within the _____ choosing a higher _____?
 ____ you think ____ trim ____ upgrade _____ safety?

Can I ____ better access _____ active- safety features _____ I ____ for a ____ trim ____?
 _____ a ____ trim _____ access to active-safety components than _____ a lower level?

There _____ chance _____ top level model _____ safety components.
 ____ the higher _____ advanced ____ safety ____?
 ____ buying _____ model come with improved _____?

Do you _____ better provisions _____ active-safety ____ in ____ higher-tier options _____ model range?
 Is _____ with superior ____ measures?

Does paying extra for _____ allow ____ to active- _____?
 Does _____ to ____ higher trim level ____ you _____ advanced ____ features compared ____ a ____ tier?

Can I ____ enhanced active safety perks _____?
 ____ it ____ that ____ trims ____ better _____ safety components?

Does _____ to ____ higher trim level ____ you better access _____ features compared to a _____?
 Does ____ trim _____ more ____ features?
 ____ choosing _____ trim ____ in better ____ to _____ on cheaper configurations?

Does buying a _____ mean _____ to active- ____ parts?
 Do ____ of ____ higher trim ____ have better _____ active- safety _____ vehicles _____ same range?
 _____ model come with _____ features?

Is buying ____ higher _____ means better ____ to _____?
 ____ it ____ better security if ____ go _____ tier?

Can you _____ find safety _____ upgraded trim?
 ____ the ____ trims ____ with ____ active- ____ systems?
 ____ higher-priced trim _____ accessible active-safety technology than ____ cars?
 ____ trim ____ better than lower _____ active safety ____?

Is ____ true that _____ tier model ____ you better access _____ components?
 Is it _____ elements ____ the higher tiers within _____ is in the lower tiers?
 ____ it possible to find _____ features in a higher ____ level ____ a _____ the _____ series?

Is it possible ____ get better access _____ aids _____?
 Will I _____ access _____ features _____ level is upgraded?

Is ____ more ____ available _____ higher _____ to a ____ trim?
 Is it _____ to active- ____ equipment ____ you purchase an upper-tier ____?
 ____ it ____ to find advanced _____ in a ____ trim level than in _____ in the _____?
 _____ higher ____ level give me _____ to ____ components ____ the lower ____ models?
 _____ top-of-the-line trim result ____ more accessibility for ____ systems _____ cheaper ____?

Does _____ give ____ better ____ to active safety features?
 _____ model _____ safety components deployed?
 ____ a higher ____ of ____ lead to ____ access _____ features?

Do high end models have _____ active _____ lower ____?
 Does better _____ safety technology ____ in _____?

Is _____ for advanced ____ features _____ in a top-spec trim ____?
 ____ I _____ to safety technologies _____ better model?
 _____ higher _____ means ____ access to active safety components?
 _____ vehicles _____ level _____ access ____ active safety components than vehicles in ____ same range?
 _____ grant improved access ____ active- safety features?

Do I have ____ access _____ features ____ I ____ a higher trim _____ one?

_____ selecting a _____ trim result _____ protective systems from the _____?

Do _____ models give _____ active _____ compared to _____ trims?

_____ safety features in the _____ trim _____.

Is it _____ better access to _____ technology _____ high _____?

Will _____ trim _____ protection features?

Can I _____ access _____ safety technologies with _____?

_____ it possible to get _____ safety gadgets _____ trim _____?

Is _____ possible for _____ expensive _____ to _____ from advanced _____?

_____ trim grant me extra _____?

Will buying _____ pricier model _____ better _____?

_____ there a _____ to _____ active-safety elements in _____ in your model _____?

_____ a higher-tier _____ may _____ active safety components.

_____ higher _____ active-safety options?

_____ a _____ of _____ better access to active- safety components than _____ models?

_____ it mean upgraded safety _____ you _____ pricier _____?

Will better _____ to _____ be _____ the higher _____?

_____ trims may _____ advanced _____.

_____ purchasing a _____ trim _____ give _____ better _____ safety components than _____ lower-end _____?

_____ an upgraded _____ availability _____ safety elements?

Should I expect _____ safety gadgets _____ higher _____ trims?

_____ trims let you _____ to safety components?

_____ getting a _____ access to active safety _____?

There will _____ safety _____ with an upper-end _____.

_____ possible to _____ better access to _____ when you upgrade _____ higher _____?

Higher _____ may have _____ safety features _____ models.

Is _____ possible to _____ greater _____ of _____ safety _____ with _____ trims?

Can a _____ trim _____ advanced safety _____?

Can I expect enhanced _____ safety perks _____?

Can _____ to active- _____ on higher-tier models _____ same _____ choosing a _____ trim level?

Is it _____ get _____ access _____ active- safety _____ you _____ an _____ model?

_____ higher trim level _____ as _____ active-safety _____ for _____ tier _____?

_____ the upper-level _____ means _____ systems?

_____ true _____ purchasing _____ higher tier _____ to active-safety components?

Does upgrading to _____ access to safety _____?

_____ for _____ increase access to active- safety units?

Will a _____ trim _____ protection _____?

_____ safety features accessible when _____ level?

Do _____ vehicles _____ components than their lower tier counterparts?

_____ there an _____ use of _____ accident prevention _____ with selecting _____ grade _____ their _____ within _____ brand?

Will opting _____ trim grant _____ more _____ features?

_____ increased use _____ prevention tools associated _____ upper- grade _____?

Does _____ higher-tier car come _____ to _____ prevention _____?

Can you _____ better availability _____ safety _____ with _____?

_____ trims _____ have advanced _____ systems.

Does buying _____ trim _____ availability of _____ systems?

_____ I expect superior _____ to _____ safety _____ if _____ choose a _____ trim _____ one _____ the _____ tier _____?

_____ higher _____ grant mean _____ active safety _____?

_____ a _____ trim _____ mean more _____ to active- safety _____?

Is _____ use of advanced _____ prevention _____ associated with _____ grade _____ their counterparts _____ the brand?

_____ more accessible when _____ a _____ level?

_____ trim level _____ to get _____ safety features?

_____ parts better _____ premium _____?

Is _____ possible _____ get _____ access _____ active- _____ features on _____ when opting for _____ level?

_____ the _____ of _____ higher trim _____ mean _____ active- safety components?

_____ possible to _____ better _____ of safety features when _____ upgrade your _____?

Is it _____ that _____ trim _____ give _____ access _____ active- safety features _____ lower _____?

_____ it _____ that safety technology _____ in high-tier _____?

_____ increased use of advanced _____ tools when _____ upper-grade _____?

_____ higher-tier _____ improve _____ to active- safety components.

_____ there _____ safety _____ if you upgrade to _____ higher _____?

Can I expect superior _____ to _____ components if _____ a _____ level instead of one _____ lower-tier _____?

_____ it _____ better _____ measures _____ I go _____?

Does paying extra for _____ to active- safety _____?

_____ a _____ trim grant me _____?

_____ paying extra for a _____ trim _____ better _____ active _____ units?

_____ level _____ trim mean you have better _____ active- safety _____?

_____ one expect more _____ technology if they _____ trim?

_____ it possible _____ level _____ more advanced safety _____ than the _____ version?

Do _____ have access to _____ a higher trim level _____ lower one _____ vehicle series?

does _____ higher tier car _____ better _____ prevention _____?

_____ higher tier _____ security _____?

_____ higher _____ level _____ access to _____ features better?

_____ a trim level _____ increase _____ active-safety _____?

_____ enhanced _____ safety _____ in _____ upper-end trim?

Is buying a _____ model _____ access to _____?

_____ upper tier _____ than a base _____ for _____ active- _____ equipment?

Is there more _____ available _____ the _____?

Can _____ access to active- safety features _____ higher tier models _____ same _____ if _____ choose _____?

_____ higher trims _____ the _____ systems?

Does going _____ variant _____ more _____ to _____ aids?

Is there increased _____ advanced accident _____ tools _____ selecting _____ to their counterparts _____ the _____?

Is it _____ get _____ advanced _____ features in _____ trim level than in _____?

_____ I have _____ go _____ in order to get superior _____?

Can I _____ access _____ components if I go _____ a higher _____ level _____ one of _____?

_____ I _____ improved _____ active-safety features on _____ tier models _____ the _____ if I _____ a _____ level?

Is it _____ better access to _____ on higher-tier models _____ the same _____ a _____ trim _____?

Is _____ to get _____ access to active-safety _____ if I _____ a _____ trim level.

Is _____ that higher _____ models grants _____ to active _____?

_____ it true that _____ a _____ grants better access _____ components?

_____ a _____ car come _____ better accident _____?

Is there _____ safety _____ in _____ of _____?

Is it _____ benefit from advanced safety _____ if _____ expensive _____?

_____ wonder if I _____ goodies _____ tier models.

_____ buying _____ trim level are advanced _____ features _____?

Will the higher-tier _____ with better _____ components?

_____ there _____ goodies in upper- _____?

_____ a higher _____ increase your _____ options?

Can I _____ elements if I _____ more cash _____ version?

_____ true _____ the _____ trims give better access to active _____ features _____ the _____?

_____ safety equipment in high-tier models?

_____ someone _____ advanced safety technology with _____ high-end _____.

Is a _____ car better _____?

Is _____ for _____ to get better access to _____ components _____ I _____ a _____ level?

Is it _____ for _____ safety features on higher-tier _____ the _____ range _____ a _____ trim level?

_____ it _____ to _____ the best availability _____ elements with _____ trim?

_____ higher-tier model _____ access to _____ safety components.

Is _____ true that _____ improved access _____ features _____ to lower-tier models?

_____ upgrading _____ car's _____ tier, is it _____ more _____ features?

Buying _____ pricier model _____ features.

Do _____ trim _____ better _____ to active- safety components compared to _____ lower-tier _____?

_____ models have better accessibility for active-safety _____?

_____ I expect the _____ active safety with _____?

_____ trim means _____ availability of safety systems?

_____ access to _____ in _____ tier models?

_____ a _____ car _____ better _____ access?

_____ a higher-tier model offer _____ safety _____?

_____ trim _____ of enhanced active- _____ perks?

If _____ choose _____ higher _____ expect superior access _____ active _____ components?

_____ the highest available _____ better _____?

Is there more safety components _____ trims _____?

A _____ could have _____ safety _____.

Will buying _____ model give you _____?

_____ enhanced _____ perks _____ with _____ upper-end trim?

_____ easier to buy advanced safety features at _____?

Are _____ to get better _____ to safety _____ with a _____?

_____ get _____ safety _____ if I upgrade my trim _____?

Can _____ advanced safety technology _____ with a high _____?

Does higher trim level correspond _____ better _____ models?

_____ higher _____ safety systems?

_____ better access _____ components with _____ trims?

_____ a _____ level give _____ better access to active-safety _____?

Is higher _____ equal to better active- safety _____ model _____?

_____ any _____ to _____ technology in high-tier models?

_____ to _____ may _____ in a higher-tier model.

_____ there _____ expectation _____ better _____ features on higher-tier models within _____ same _____?

_____ an _____ to a _____ trim _____ give you an _____ to _____ features?

When selecting _____ higher _____ active-safety features on models within the same range?

_____ a _____ to _____ advanced safety tech _____ you buy a more _____?

_____ think higher _____ active-safety?

_____ it possible to get _____ a trim level?

_____ of trim give me better _____ active safety _____?

_____ there an advantage where _____ come with _____?

Is _____ higher _____ levels _____ to active safety _____ than _____ lower-tier models?

_____ you purchase _____ that _____ you _____ access to active safety _____?

Is _____ to _____ superior availability of _____ elements _____ upgraded _____?

_____ there better _____ safety _____ high-tier models.

Does _____ to a higher _____ give you better _____ to _____ compared _____?

_____ true that _____ give _____ improved access to _____ safety _____ compared _____ lower _____?

_____ the selection of the _____ available _____ safety _____?

_____ upscale edition might guarantee more active-security _____.

Does _____ higher trim level _____ access to _____ components?
 _____ higher-tier cars have _____ to _____ prevention _____?

Is it _____ to _____ more _____ gadgets _____ pricier _____ level _____ in _____ normal one?

Do _____ give greater _____ to _____ safety _____ lower trims?

Do _____ a _____ trim level _____ better accessibility _____ active- _____ of a lower trim level?
 _____ there _____ better access _____ safety _____ a higher _____?

Does _____ higher tier _____ offer _____ access to _____?
 _____ trims _____ more _____ tech.

Is it _____ to access active- _____ to lower levels?
 _____ it _____ that a higher tier _____ access _____ safety _____?
 _____ higher trim levels _____ better _____ active _____ components?
 _____ true _____ buying a higher tier _____ to active- safety _____?
 _____ a higher _____ give _____ to active safety components?
 _____ a higher trim _____ for _____ safety features?
 _____ it possible _____ get advanced _____ features _____ trim level _____ lower tier?
 _____ with a higher trim compared to _____ one?
 _____ trim level _____ easier _____ access safety features?
 _____ I opt _____ trim level, can _____ access to active safety _____?

Is _____ an upper-end trim that _____ safety _____?

Does _____ come _____ active-safety _____?

Can spending _____ cash _____ give me advanced _____ elements?

Is _____ a _____ model having _____ safety components?

More _____ may _____ by higher _____ levels.

Can I _____ gadgets _____ I go higher in _____?

Is _____ true that higher trim _____ better _____ to active- safety _____ tier _____?
 _____ a _____ have _____ safety components?

Should I _____ superior active _____ when I _____ in _____?

Will _____ be more safety parts _____ a _____?
 _____ to get better access _____ safety equipment _____ models?

Is it _____ to _____ more _____ safety gadgets _____ for the _____ level?

Is choosing _____ giving me extra _____?

Does a higher _____ active safety _____?
 _____ possible _____ get superior _____ safety _____ an upgraded trim?

Does _____ higher trim level mean _____ have better _____?

Will _____ tiers _____ security _____?

Is it _____ to _____ safety _____ a higher variant?

Does a _____ give you better _____?

Will _____ to safety technologies with a _____?

Does _____ access to _____ aids come _____ a _____?
 _____ there _____ increase in the _____ advanced accident prevention tools _____ upper _____?
 _____ advanced safety technology _____ end trim purchase?

Can _____ get _____ technology with _____ high-end trim _____?

Purchasing a _____ might _____ access _____ active _____ components.
 _____ it _____ that the _____ tier model grants _____ active _____?

Buying a higher-tier _____ to active _____.

_____ a _____ trim give _____ access _____ safety components than the lower _____ models?

Is _____ possible _____ advanced safety _____ a _____ trim _____ compared to _____ lower _____?

Do higher _____ more _____?

_____ a higher trim _____ make it _____ to _____?

Are there _____ safety _____ higher _____?

Is _____ easier to get _____ features when _____ tier?
 _____ it possible _____ the _____ trim _____ availability of _____ systems?

Are _____ with more _____ technology than the lower-ranking cars?

Will _____ to have access _____ features if my _____ level _____?

Is _____ better access to _____ safety _____ in _____ upper _____ model?

Do high-end _____ better access _____ active-safety _____ lower _____?

Do high-end models _____ access to _____ low _____?

_____ easier to _____ safety features _____ buying a top-spec _____?

Is _____ an increase _____ advanced accident prevention tools _____ associated with _____ upper-grade _____?

_____ it possible for me _____ safety features in a _____ than _____ a lower _____?

Are _____ purchased trim _____ more accessible active-safety _____ lower-ranked _____?

_____ thought that high-level trims _____.

Does _____ make _____ to upgrade to _____ to get better _____ safety _____?

Can _____ expect better _____ active _____ I _____ for a higher trim _____ the lower tier models?

_____ know if I _____ expect _____ active-safety gadgets _____ going higher _____.

_____ the higher tier, _____ security?

_____ for _____ higher level _____ access to active safety _____?

Is _____ to get advanced _____ features _____ level over _____ lower one in _____ same _____?

The upper-level _____ may _____ mean _____ availability of _____ systems.

Is _____ to _____ more access _____ safety features in a _____ than _____ a lower _____?

_____ purchasing a higher _____ better access _____ components than the lower end _____?

Does paying _____ for a higher trim _____ to _____ safety _____?

Do I _____ better access _____ safety features when _____ higher _____ over a lower _____?

I wonder if _____ will get better access _____ active-safety _____ go _____ a _____.

_____ higher _____ come with _____ systems?

_____ the purchase of a higher _____ level _____ access _____ active _____?

_____ possible _____ higher _____ model will include better access _____ safety _____?

Does an upgrade _____ trim _____ you _____ to _____ features than a lower-tier _____?

Is it _____ to _____ more advanced _____ in the _____ than _____ the regular _____?

_____ to safety technology _____ higher models?

_____ a trim _____ grant _____ access to _____ features?

Does _____ for _____ higher trim _____ to active-safety _____?

Do _____ have _____ systems?

Premium _____ have _____ active-safety _____.

_____ a trim level upgrade make _____ safety?

Do vehicles of a _____ level have _____ components than their _____ tier _____?

_____ be better security _____ go _____ the higher tier?

Is higher-trim _____ better _____ to _____ elements?

_____ a _____ model may _____ active-safety components.

_____ a _____ model grants improved _____ active safety _____ is _____ true?

_____ it true that a pricier grant _____ safety _____?

_____ result in greater accessibility _____ protective _____ on _____ configurations from the same _____?

Is it possible _____ access _____ technology in high-tier _____?

_____ you upgrade _____ model _____ there _____ improved availability of _____ features?

_____ it possible for _____ to get advanced safety _____ I _____ a _____ trim _____ over _____?

_____ have better access _____ technologies with a higher _____?

_____ a _____ result in _____ protective systems on cheaper configurations?

When _____ for a higher trim _____ better _____ active- _____ features _____ higher tier models?

When choosing _____ trim _____ over _____ lower _____ do _____ have _____ to advanced _____?

_____ higher tier will _____ better security measures.

____ higher ____ give me better access ____ components ____ trims?
 Does ____ better active- ____ features than lower tier ____?
 Is buying ____ higher trim grant ____?
 ____ the purchase of ____ model give you ____ equipment?
 ____ I expect ____ active-safety perks ____ upper-end ____?
 Is ____ that higher ____ give access to ____ safety ____ trims?
 ____ it ____ trim ____ allow for improved ____ to active safety ____ compared to ____ tier ____?
 Is ____ true ____ access ____ can be found in higher trim ____?
 ____ higher ____ offer ____ features?
 ____ higher ____ of ____ safety features?
 ____ pricier ____ mean ____ safety features?
 Will ____ have better security ____?
 ____ that a higher ____ model ____ more access to active ____?
 ____ buying ____ higher trim ____ mean ____ active- safety ____ than ____ lower tier ____?
 ____ you have better availability ____ with ____ upgraded ____?
 Do ____ higher ____ have better accessibility to ____ components compared ____ of ____ lower trim level?
 Do higher-trim models ____ access ____ safety ____?
 Do higher ____ active- ____?
 ____ for a higher ____ trim give you ____ to ____ units?
 ____ trim mean more safety ____?
 ____ buying a higher trim level ____ active-safety components than ____ models?
 ____ don't know ____ can expect superior active- ____ gadgets ____ trims.
 Is enhanced ____ active- ____ provided ____ vehicles ____ trim level ____ to ____ lower tier counterparts?
 ____ better ____ systems a feature of higher-tier ____?
 ____ higher ____ model have access ____ components?
 Is ____ higher level ____ for ____ to safety ____?
 Will ____ upgraded trim ____ mean better ____ features?
 Is ____ prevention ____ a benefit of a higher-tier ____?
 Do higher ____ advanced ____?
 ____ upper ____ model provide ____ to ____ equipment than ____ base model?
 ____ trims come ____ advanced ____ systems?
 Is it ____ that ____ grant better ____ to active ____?
 ____ models have ____ access to ____?
 Will there ____ better access to ____ with ____?
 If ____ a pricier model, ____ safety features?
 Is there ____ better ____ of ____ features when ____ tier?
 So ____ have ____ active ____?
 Are ____ better in ____ trims?
 Does the ____ better ____ systems?
 Is ____ possible to ____ access ____ features on higher-tier models if ____ higher trim level?
 ____ an ____ advanced accident prevention tools in ____ models compared ____ their counterparts in ____?
 Is ____ possible ____ better ____ to ____ equipment ____ you ____ upper-tier model?
 ____ grant more active safety?
 Is ____ find advanced safety ____ in ____ higher ____ level over the ____ same vehicle series?
 ____ buying a higher ____ me better access ____ safety equipment than ____ models?
 ____ tech ____ by ____ trims, right?
 Is it possible ____ get better access ____ active-safety ____ choose ____ higher ____ level?
 Will ____ get ____ safety technologies in ____ higher ____ model?
 Is ____ get advanced safety ____ a ____ trim level?
 ____ a higher ____ level ____ you ____ to ____ safety features compared ____ lower ____ model?

_____ level make it easier _____ access _____ features?

_____ there _____ in safety _____ high-tier models?

Does buying the _____ level trim _____?

_____ it _____ access to _____ features _____ higher _____ models within _____ same range?

Is buying _____ higher _____ trim important _____ better _____ active _____ components?

_____ possible _____ advanced _____ gadgets when you go _____ the _____ trim level?

_____ it mean _____ features if I upgrade my _____?

_____ a high-end trim _____ come _____ more _____ safety _____?

Purchasing _____ model may have _____ to _____ components.

_____ get _____ active- _____ gadgets _____ going _____ in trims?

_____ it _____ to _____ more access to safety _____ to a _____?

Is _____ for upscale trims _____ safe-driving amenities?

Does the _____ of a pricier _____ access _____ safety _____?

Is it possible _____ safety features in _____ trim level _____ the same series?

_____ features _____ accessible when you _____ your _____ model _____?

Is there more use _____ associated _____ selecting _____ models _____ to their counterparts _____ brand's spectrum?

Does _____ of _____ trim result _____ better accessibility _____ systems that _____ the same lineup?

Can _____ model provide better _____ to _____ than _____ base model?

Do _____ active- safety _____ than entry level _____?

When _____ higher trim level, _____ I expect better _____ features on _____?

_____ one expect _____ more _____ safety technology with _____ high-end _____?

Is _____ possible to _____ safety _____ in trims?

_____ more availability of safety _____ with an _____?

Is _____ possible _____ higher-priced _____ have _____ accessible _____ technology _____ lower-ranking _____?

_____ an _____ model give _____ better access _____ active _____ equipment?

Can _____ upper-tier model provide better _____ to _____ a _____ model?

_____ equipped _____ more _____ active-safety technology than _____ trims?

_____ it possible _____ someone to _____ advanced _____ technology with _____ purchase?

_____ higher _____ level _____ safety features for lower tier _____?

Can _____ better _____ to _____ components if I _____ a _____ trim level _____ than _____ one?

Is _____ increased _____ of advanced accident _____ in _____ compared _____ their counterparts in the _____?

Is _____ possible _____ to _____ safety _____ if _____ opt for a higher trim _____?

Is _____ access to safety _____ in high-tier _____?

Can _____ active- safety _____ by going _____ trims?

_____ to get better _____ by _____ higher in trims?

_____ trims come _____ active safety _____?

Is there more _____ safety _____ a _____ purchase.

_____ there more safety components _____ higher _____?

Does _____ you more _____ to active-safety units?

Does buying a _____ grant _____ access _____ active- _____?

_____ possible to _____ more _____ the pricier level _____ you opt _____ it?

_____ a _____ trim give _____ protection?

Is a pricier _____ extra protection?

Is _____ possible to get _____ active-safety _____ higher _____?

_____ I expect _____ active- safety features on higher tier _____ when _____ go _____ level?

Is it possible _____ get more access _____ by _____ to _____?

High-level _____ more _____ tech?

_____ access to _____ technologies with a higher _____ model?

_____ upgrading to a _____ trim level _____ you _____ access _____ compared _____ lower _____ models?

_____ a _____ improved _____ to active safety features?

_____ more safety components _____ a higher _____.

_____ active- safety gadgets _____ going higher in _____?

Can you _____ if there _____ for _____ to _____ the higher-tier _____ within your model range?

Is it _____ levels _____ better access _____ safety _____ compared to lower-tier _____?

Do I _____ better access _____ safety _____ in _____ trim _____ over a _____?

_____ it _____ that a _____ grants _____ to active-safety components?

_____ extra _____ higher _____ offer _____ to active-safety units?

_____ more _____ tech _____ offered _____ high-level _____.

_____ buying _____ higher _____ model _____ improved safety _____?

Does paying extra for _____ level _____ access _____ units?

Is _____ of _____ accident _____ tools increased _____ the selection _____ models?

Is there _____ availability of safety _____ when _____ upgrade _____?

_____ to safety _____ improved _____ higher tiered model?

_____ active-safety _____ when trims go higher?

Is it _____ to _____ superior _____ safety gadgets _____?

Is it _____ safety perks _____ upper end trim?

Does _____ a _____ trim _____ access _____ active-safety features?

_____ possible to get _____ active-safety features _____ models when opting for _____ trim level?

_____ paying extra _____ to reach active safety _____?

_____ purchase _____ more advanced safety _____?

_____ trims _____ better access to active safety _____ lower _____?

Does _____ a top-of-the-line trim result _____ systems _____ on cheaper _____?

Do _____ have more access _____ safety features in _____ level than _____?

_____ there _____ access to safety _____ high-tier _____?

When opting _____ higher _____ level, can I expect improved _____ features on higher _____ the same _____?

_____ access to _____ components _____ upscale trims?

_____ I will _____ better access _____ active-safety components if I _____ a _____ trim level.

Is it _____ for _____ pricier trims to _____ more advanced safety _____ normal _____ not _____?

_____ to access active-safety elements in _____ within your _____ range?

Is it possible to _____ better access to _____ components _____ higher _____ in _____ lower _____?

_____ it _____ that higher trim _____ give _____ better access to _____?

Does _____ the _____ trim _____ it better to _____ features?

_____ the _____ level _____ better _____ to _____ than the lower level models?

Do vehicles of a _____ have _____ to active- _____ components compared to _____ lower _____?

_____ higher trims _____ active-safety?

Are _____ to active-safety elements in _____ compared _____ those _____ lower levels?

_____ there _____ safety _____ upper _____ models?

Have there _____ components _____ with a _____?

Does paying _____ higher level offer access _____ units?

_____ paying _____ a _____ good for access _____ safety units?

_____ trims offer _____ safety _____?

_____ get _____ to safety _____ with a higher-tiered _____?

_____ it _____ to get _____ features _____ higher trim level compared _____ a _____ one in _____ series?

_____ higher _____ more advanced active _____ systems?

Buying _____ higher-tier model _____ to _____ components.

Is _____ possible for vehicles _____ a _____ level to _____ better _____ to _____ components than _____ tier _____?

_____ upgrade to _____ higher trim level _____ to _____ safety _____ than a _____ tier model?

If you _____ higher-tier _____ your model _____ there _____ for accessing _____ safety _____?

_____ higher _____ grants give _____ options?

Is _____ upgrade to _____ higher trim level _____ access to advanced _____ tier model?

Will _____ availability _____ safety elements with _____ upgraded _____?

_____ choosing _____ top-of-the-line _____ result _____ better _____ systems _____ on cheaper configurations from _____ same lineup?

_____ think you _____ of safety elements with an _____ trim?

_____ there more _____ components available _____ you _____ higher _____?

Is _____ model better for _____ active- _____ a base model?

_____ that buying a _____ tier _____ grants better _____ active-safety components?

_____ a pricier _____ me extra _____ features?

_____ there _____ components _____ a higher _____ compared _____ a lower _____?

Are _____ safety features _____ buying a _____ level?

Is it possible _____ to active-safety _____ over _____ models?

Is _____ better _____ elements _____ higher-tier options _____ lower levels?

Can _____ expect _____ advanced safety _____ a _____ trim purchase?

More _____ components _____ available _____ a _____ to lower trims.

Does buying _____ of trim _____ you _____ to active _____ components?

Are _____ trims equipped with _____ accessible _____ lower-priced _____?

_____ an _____ to a higher _____ increased _____ to _____ aids?

Purchasing _____ tier _____ improve _____ to _____ safety components.

_____ an upgrade _____ a higher _____ level _____ better access _____ safety _____ than a _____ level?

I wonder if a higher-tier car _____ better _____.

_____ the higher tier _____ to safety components?

Does _____ trim _____ make you have better access _____ active _____?

_____ a higher tier _____ grants _____ access _____ components

Does updating to a higher variant _____?

Is _____ trim better _____ safety _____?

Is there _____ increase _____ advanced accident prevention _____ associated _____ selecting _____ models?

Will there be better _____ features _____ upgrade my _____?

_____ higher-purchased _____ levels equipped _____ more accessible _____ technology than _____?

_____ access to _____ aids might _____ possible if you _____ higher _____.

_____ true _____ a _____ trim level _____ improves access to active _____?

_____ increasing the trim _____ safety?

_____ a higher trim grant _____ options?

_____ a _____ active safety options?

_____ an _____ can _____ expect enhanced active- _____ perks?

Does _____ higher-tier _____ allow _____ to _____ prevention systems?

Do _____ trims _____ advanced active _____?

Does _____ give _____ greater access to active safety _____?

Can someone _____ more advanced safety _____ from _____?

_____ it possible to get more _____ upgrade to a _____ variant?

_____ possible for the access _____ active-safety _____ on _____ within the same range _____ for a _____ trim _____?

_____ to _____ from advanced safety _____ by buying _____ version?

Is opting for _____ protection features?

_____ it possible for superior _____ safety elements _____ upgraded _____?

Is _____ higher _____ offer better access _____ active- _____ features _____ to _____ tiers?

_____ it _____ for the _____ level to have more _____ safety _____ are not _____ the _____?

_____ purchasing a _____ grant improve access _____ active-safety _____?

_____ possible _____ for a pricier _____ will _____ me additional protection _____?

_____ vehicles of a _____ trim level _____ accessibility to _____ compared _____ counterparts?

Is _____ increased use of advanced _____ associated with selecting _____ grade _____ compared _____ their counterparts _____?

Will _____ give me better access _____ active- safety _____?

Do higher _____ more safety _____ lower trims?

When _____ a top-spec _____ it _____ get _____ safety features?

When _____ a top-spec trim level, _____ features _____?

_____ there a greater accessibility _____ features _____ higher _____ level than _____ a lower _____?

Will _____ have _____ security _____ the higher _____?

A top-level _____ may _____ components.

Will an _____ a higher variant mean _____ aids?

Can _____ imagine _____ advanced safety technology _____ trim _____?

Is there a _____ in accessibility to active-safety _____ between vehicles _____ higher _____ those _____ level?

Do _____ higher trim level _____ better accessibility _____ components _____ counterparts?

_____ tell me if _____ are better _____ to active- safety elements in the _____ of _____?

Does an upgrade to _____ higher _____ safety _____?

_____ a chance _____ top-level model _____ better _____ components

_____ it possible _____ expect enhanced _____ safety _____ upper-end trim?

_____ higher in trims _____ active- _____?

_____ upgrade _____ a higher level _____ you _____ to more _____ features?

Between _____ level trims _____ who _____ advanced active-safety components?

Is the _____ equipped with more _____ technology _____ the _____?

Do vehicles of _____ higher _____ have better access _____ active _____ than _____ lower-tier _____ same range?

Will more _____ safety components _____ included in _____ tier _____?

Will access _____ safety _____ with a _____ model?

_____ options within _____ model _____ may _____ better provisions for accessing _____.

Are there better _____ access _____ higher tiers of your model _____?

Is _____ level _____ for access to _____ features.

_____ more accessibility to active safety components than _____?

_____ higher-priced _____ mean _____ safety _____?

Is it _____ to _____ to safety aids _____ you _____ to _____?

_____ it true _____ trim levels _____ access _____ safety features than _____ models?

_____ a _____ trim grant _____ options.

Will _____ improved _____ safety technology with _____ model?

Can _____ better active-safety _____ in _____?

Does _____ higher trim grant _____ safety _____?

_____ I _____ better _____ to active- safety _____ if _____ buy _____ trim _____?

Does buying a trim _____ give _____ access _____ safety _____?

Is _____ safety _____ accessible _____ shopping _____ a top-spec trim _____?

_____ use of advanced _____ when selecting _____ models compared _____ their counterparts within the _____?

Purchasing _____ model _____ access to _____ safety components

Do _____ trims have _____ safety _____ lower trims?

Does choosing a top-of-the-line _____ result in higher _____ available on _____ same lineup?

Does higher-trim _____ access to _____ elements?

Do high-end _____ have _____ accessibility _____ components _____ low trims?

Do vehicles of _____ higher _____ level _____ better access _____ active-safety _____ lower-tier _____?

Do upscale _____ more _____ to _____?

Do higher _____ models have better _____ active _____?

_____ safety features _____ when _____ a top-spec trim _____?

_____ that _____ have advanced active-safety systems?

_____ possible _____ me to get _____ if I spend _____ cash on _____ upscale _____?

_____ trim _____ it easier to access _____ features?

Can there _____ safety _____ a _____ trim?

Will _____ better access _____ with a _____ tier model?

Will better _____ components be _____ in a _____?

_____ expect improved _____ active- _____ when I choose a higher _____?

Will there be better _____ a _____ model?

Will the higher tier model give _____?

Are there _____ components that _____ higher _____?

Should _____ models _____ access _____ active _____ elements?

_____ it possible to _____ active safety _____ by going _____?

_____ equivalent to better active-safety features in _____ same _____?

_____ there increased use of _____ prevention tools associated with selecting upper- _____ versus _____?

_____ it possible _____ more active- _____ equipment _____ base _____?

Is _____ possible _____ access _____ safety equipment if _____ purchase an _____ model?

_____ active-safe _____ premium trims?

_____ there _____ of accident prevention tools when _____ compared to _____ counterparts _____ brand?

Can _____ upgraded trim _____ better availability of safety _____?

_____ a pricier model _____ features?

Is it possible to _____ advanced safety features _____ higher _____ in _____ one?

Is _____ improved availability of _____ features _____ upgrade your car's _____?

Is it _____ to buy _____ advanced _____ a _____ trim _____?

Can _____ expect better _____ when _____ trim is upgraded?

_____ wonder if _____ expect superior active _____ go higher in _____.

Is paying _____ give me _____ reach to active _____?

_____ it _____ that the _____ trim _____ you _____ access _____ active _____ features?

Does _____ higher _____ level _____ improved access _____ safety features _____ lower-tier models?

Does _____ higher trim level _____ you better access to advanced _____ compared _____ model?

When _____ your car's model _____ do _____ get _____ features?

I wonder _____ a top-level _____ has _____ components _____.

_____ would _____ if I can expect _____ active safety _____ going higher _____.

Can _____ expect superior _____ safety _____ up in trims?

_____ access to safety components?

Is there a _____ accessibility _____ safety _____ vehicles _____ higher _____ and _____ of a lower level?

_____ level require greater access to safety _____?

_____ upgrading _____ trim _____ give me _____ to safety _____?

Is _____ availability of safety features _____ you _____ the model _____?

Can _____ get more _____ safety _____ high-end trim _____?

_____ think buyin' upscale delivers better access _____?

Does _____ a _____ trim _____ mean _____ access _____ safety _____ than lower _____ models?

Does higher _____ level _____ in active safety _____ of _____ models?

Do you expect superior availability of _____?

Is _____ more _____ features _____ higher-tier _____?

_____ a _____ tier _____ give you better access _____?

_____ possible _____ get greater _____ of advanced _____ gadgets _____ you go _____ pricier _____?

It's possible that _____ model has _____ safety _____.

Will getting _____ upscale edition _____?

_____ expect more advanced safety technology _____ a _____ trim _____?

_____ there _____ safety components _____ come _____ higher trim?

_____ mean _____ access _____ safety features?

_____ there an _____ upscale trims having _____ amenities?

Will _____ better _____ to safety technologies with _____?

_____ would like to know if _____ expect improved _____ safety _____ on _____ tier _____ within _____ same _____.

Does _____ higher _____ trim _____ access to _____ features?

Do ____ think ____ a ____ model has ____ safety ____?
 ____ it more accessible to ____ at a ____ level?
 ____ active safety better ____ trims ____ entry-level ____?
 Will ____ include better ____ to ____ components?
 ____ I expect ____ active- safety ____ on higher tier models when ____ trim level?
 Can ____ expect superior ____ gadgets ____ I ____ higher ____ trims?
 ____ to expect ____ active- safety gadgets by ____?
 ____ increase ____ utilization ____ accident prevention ____ with ____ upper grade models?
 Does higher-level ____ you better ____ to active ____?
 Do I have more ____ in a higher trim ____ than ____ a lower ____?
 ____ access ____ safety features ____ my trim level?
 Does an ____ to a higher ____ mean ____ access ____?
 Is there ____ upper-end trim ____ enhanced active- ____?
 Does paying ____ higher ____ offer ____ to active safety ____?
 ____ higher-level trim ____ you ____ access to active ____?
 Is it ____ that ____ levels give ____ access to active- ____ to lower ____?
 Is ____ easier to get advanced ____ features in ____ trim ____ it is ____ a ____?
 Can I expect better ____ to active- safety ____ choose ____ trim ____ the ____ models?
 More safety tech can ____ trims.
 Do ____ trims grant ____ to ____?
 ____ upscale ____ superior ____ to ____ gadgets?
 ____ a higher ____ level ____ the ____ features ____ access?
 Is ____ more advanced ____ gadgets ____ a higher ____ level?
 ____ higher-trim models have better access ____ in ____ range?
 ____ it true ____ higher trim levels ____ better ____ active ____ to the ____ tiers?
 ____ one ____ more advanced ____ during a ____ trim ____?
 ____ there ____ utilization ____ advanced accident prevention tools ____ upper-grade models ____ their ____ within ____ brand?
 ____ a higher trim level ____ you ____ to advanced ____ to ____ lower ____?
 ____ model include better access to safety ____?
 Will ____ trim ____ better access to ____ components ____ lower trims?
 ____ more safety goodies in ____?
 ____ it true ____ purchasing ____ higher-tier ____ grants ____ access to ____ components?
 Is ____ better to access active- safety elements ____ your model ____ the lower ____?
 ____ it ____ access ____ elements in ____ higher tier options ____ your model ____ than it ____ the ____ tier ____?
 ____ higher trim grant ____ better active safety ____?
 ____ safety tech is ____ trims?
 When you ____ car's ____ there be improved ____ of ____?
 Is ____ better access to ____ if I choose a higher ____.
 ____ higher trim ____ active-safety ____?
 ____ possible to get superior active- ____ if I ____ in ____?
 ____ it ____ an ____ to ____ higher variant will increase ____ aids?
 Is ____ possible to get ____ advanced safety ____ in ____ higher ____ the ____ version?
 Does an upgrade ____ higher variant ____ access to ____?
 ____ possible ____ me to get better access ____ with ____ tiered model?
 Is it possible for ____ to ____ superior ____ active safety components ____ a ____ trim ____?
 ____ I ____ active-safety ____ an ____ trim?
 Is ____ enhanced ____ perks ____ trim.
 Is there more ____ upper ____?
 ____ higher trim ____ make it ____ get ____ features?
 I ____ to know ____ the ____ tier ____ better _____.

_____ upscale _____ have _____ safe-driving _____?

Do I have _____ access _____ features if _____ higher trim _____?

Is _____ better access to active-safety features on higher tier models _____ a higher _____?
_____ a chance a _____ level model _____ better _____ deployed.

Is buying _____ upper-level trim a _____?

Will _____ higher tier _____ better access _____ safety _____?

Is _____ the access to active-safety _____ higher _____ the same _____ will be improved?

Can _____ more _____ technology _____ a high-end purchase?

Will I _____ better active-safety _____ going _____ in _____?

Is it possible for _____ to have better _____?

Does buying _____ grant _____ your safety _____?

Does _____ extra for _____ give _____ access to active-safety _____?

Is it possible _____ get _____ access to _____ components _____ buy _____ higher _____?

Is _____ better availability _____ elements with _____ upgraded _____.

Is high-level _____ for _____?

_____ buying _____ model _____ safety features?

_____ might _____ high-level _____ offer more safety _____.

_____ the pricier _____ extra protection?

Purchasing a higher-tier _____ grants improved _____ active _____

Does better _____ to accident prevention _____ a _____ tier _____?

Any chance that _____ has _____ safety components?

_____ higher tier _____ grants _____ access to active-safety components?

Do high-end models _____ greater _____ components than _____?