

# AARP Smart DriverTEK™ Checklist

**THE SMART DRIVERTEK CHECKLIST IS DESIGNED TO HELP YOU IN THE CAR BUYING OR LEASING PROCESS.** Take this checklist with you to the dealership and use it as a reminder of the safety features that interest you. **ASK THE SALES PERSON TO GIVE YOU A THOROUGH DEMONSTRATION OF HOW EACH SAFETY FEATURE WORKS,** and find out if the features are standard or have additional associated costs. You may also use this checklist to evaluate your current vehicle's safety features.



## Forward Collision Warnings

### Automatic Emergency Braking (AEB)

Sensors detect when you are approaching another vehicle too quickly and warn you if you may be in danger of a collision. Systems with **Automatic Emergency Braking** can apply the brakes to mitigate the severity of a forward collision, or prevent it altogether.

NOTES: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

WISHLIST   
IN CURRENT VEHICLE



## Adaptive Cruise Control

Similar to regular cruise control, but speeds up or slows down your vehicle automatically based on the distance of the vehicle in front of you. You set the desired speed and following distance.

NOTES: \_\_\_\_\_  
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WISHLIST   
IN CURRENT VEHICLE



## Reverse Safety Technologies

### Rear Automatic Braking (RAB)

Allows you to see what's behind your vehicle on a screen to help you judge distances when backing up, and warns you audibly when you approach an object. Some systems can automatically apply the brakes if you do not respond, and some can detect vehicles approaching from the left or right of your vehicle.

NOTES: \_\_\_\_\_  
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WISHLIST   
IN CURRENT VEHICLE



## Blind Spot Warnings

Warns you of objects in blind spots, especially while changing lanes and helps those with limited range of motion.

NOTES: \_\_\_\_\_  
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WISHLIST   
IN CURRENT VEHICLE



## Lane Departure Warnings

Monitors your vehicle's placement in the lane and warns you if you unintentionally enter another lane.

NOTES: \_\_\_\_\_  
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WISHLIST   
IN CURRENT VEHICLE



## Drowsy Driver Alerts

Monitors the degree to which you may be inattentive while on the road and helps alert you to the driving task.

WISHLIST

IN CURRENT VEHICLE

NOTES: \_\_\_\_\_  
\_\_\_\_\_



## Featured Technologies

SMART HEADLIGHTS

ASSISTIVE PARKING TECHNOLOGIES

EMERGENCY RESPONSE SYSTEMS

NOTES: \_\_\_\_\_  
\_\_\_\_\_



## Additional Technologies

HEAD UP DISPLAYS

360 DEGREE CAMERAS

REAR OCCUPANT ALERTS

NOTES: \_\_\_\_\_  
\_\_\_\_\_



## The Future of Transportation

Transportation in the near future is trending towards ridesharing, mobility as a service and vehicles with varying levels of autonomy.

RIDESHARE SERVICES

MOBILITY AS A SERVICE

AUTONOMOUS VEHICLES

NOTES: \_\_\_\_\_  
\_\_\_\_\_

## Helpful Sites

Invite your friends to take the Smart DriverTEK workshop today  
[aarp.org/sdtek](http://aarp.org/sdtek)

Refresh your driving skills at a Smart Driver™ course & you may qualify for a multi-year discount on your car insurance  
[aarp.org/safelydriving](http://aarp.org/safelydriving)

Watch informative, short videos to learn more about vehicle technology  
[aarp.org/quicklearnings](http://aarp.org/quicklearnings)

Find comfort, convenience & safety in your next car  
[aarp.org/carbuying](http://aarp.org/carbuying)

Explore the basics of ridesharing apps and hear how they provide additional options for getting around  
[aarp.org/ridesharingwebinar](http://aarp.org/ridesharingwebinar)



AARP Smart DriverTEK is developed jointly by  
AARP Driver Safety and The Hartford

This checklist is intended as an informational tool. It is not intended to be an exhaustive source and is not a guarantee of what technologies are necessary for a vehicle to be deemed "safe."

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