



Distraction

SAFE DRIVING REQUIRES 100% FOCUS, 100% OF THE TIME.

The four main types of distraction.

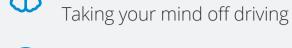


VISUAL

Taking your eyes off the road



Taking your hands off the wheel **COGNITIVE**



AUDITORY Distracted by sound

Distracted driving is driving while doing another activity that takes your attention away from driving.





Did you know?

Worldwide, every year, distracted drivers are responsible for ~ 2.5 million car crashes.

Source: Car Insurance 2020

Texting while driving causes I out of 4 car crashes.

Source: Edgar Snyder

Reaching for an object increases the chances of a car crash by about 8 times.

Source: The Zebra



Distracted drivers are collision-prone.

78% of the crashes and 65% of near crashes (USA) had one form of inattention or distraction as a contributing factor – including inattention due to fatigue.

Source: Pasanen E.



According to the National Safety Council, drivers using a mobile phone look but fail to see up to 50% of the information in their driving

make us blind.

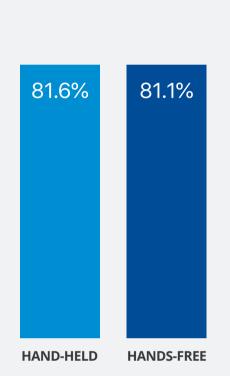
This is known as 'inattention blindness'.



isn't safe either.

Studies suggest that drivers using a mobile phone are approximately four times more likely to be involved in a crash.

And there is virtually NO **DIFFERENCE** in this statistic between hand-held or hands-free.





environment.

It can be worse than drinking.

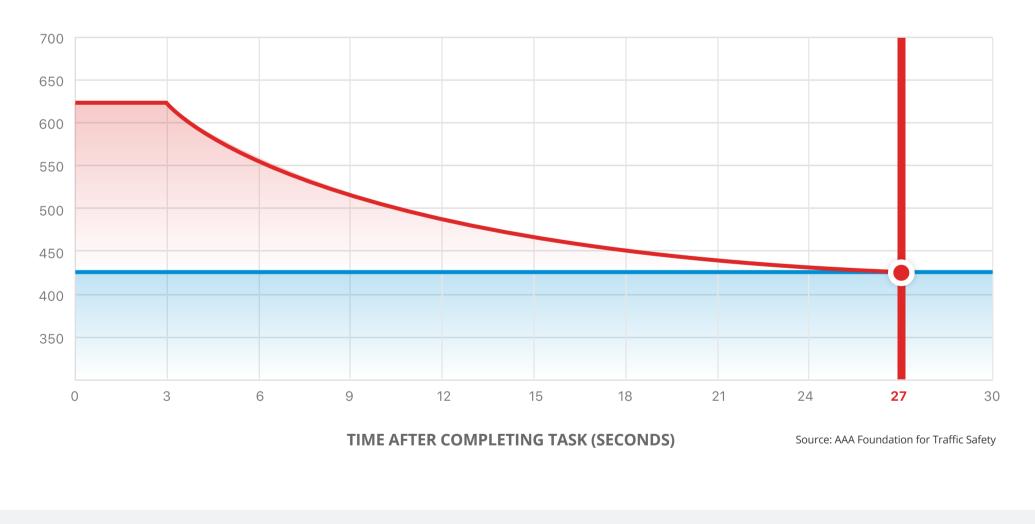
Some studies have found that driving behaviour is **impaired more** during a phone conversation than by having a blood alcohol level at the legal limit.

Reading a text while driving is like driving the length of a football field while blindfolded.

When a person reads a text while driving, his or her eyes are off the road for an average of 5 seconds. At **55 MPH / 89 KPH**, that is like driving the entire length of a football field while blindfolded.



It takes your brain up to 27 seconds to recover full attention after a distraction.



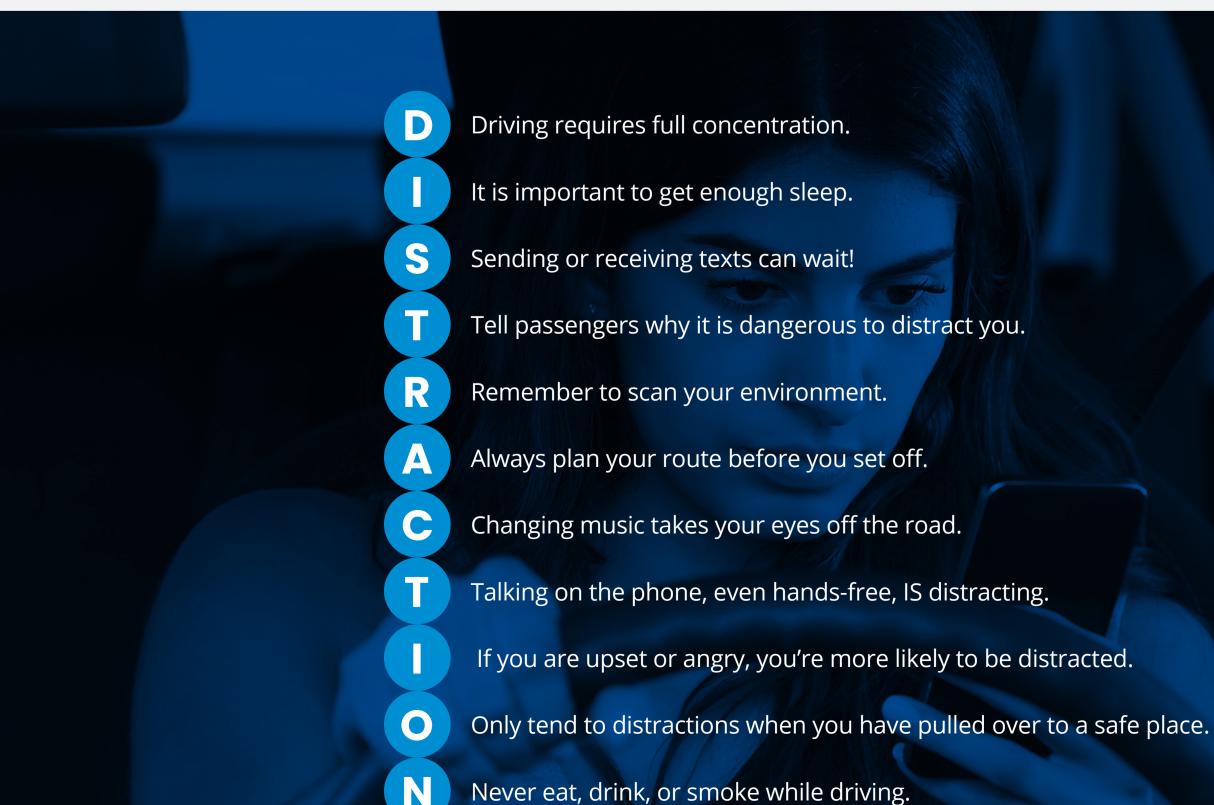


- Longer reaction times to driving events and traffic signals
- Slower & harsher braking
- Impaired ability to maintain correct speed
- Reduced field of view
- Impaired ability to maintain lane position
- Shorter following distances











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