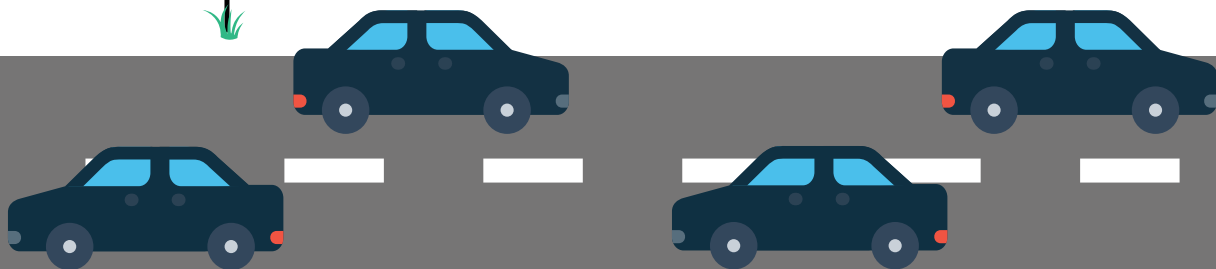


on average

40%

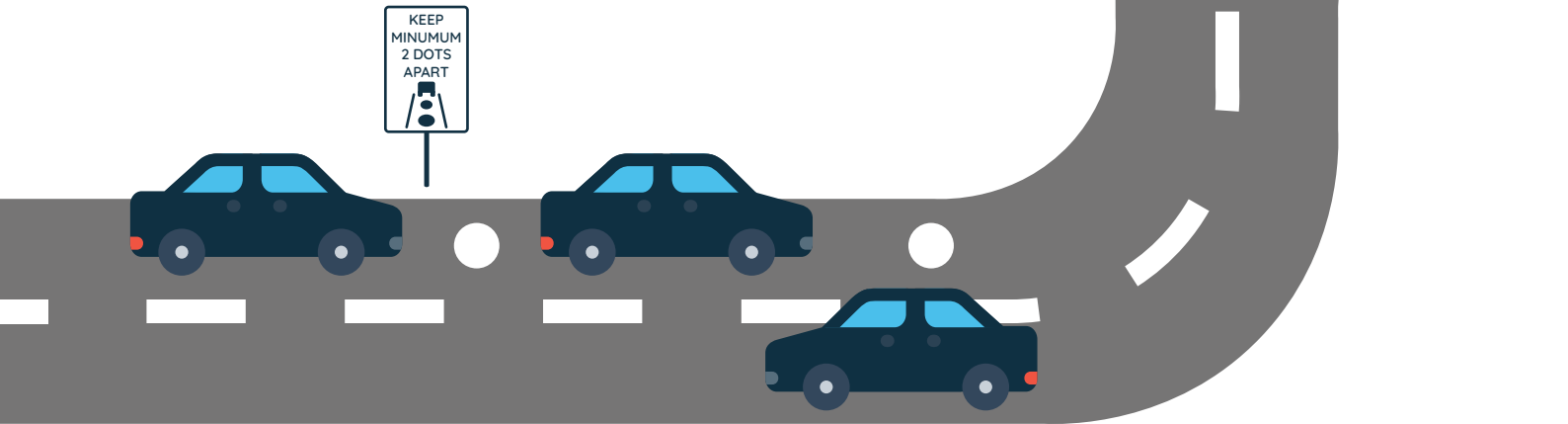
of drivers are tailgating



Keeping Safety Distance?

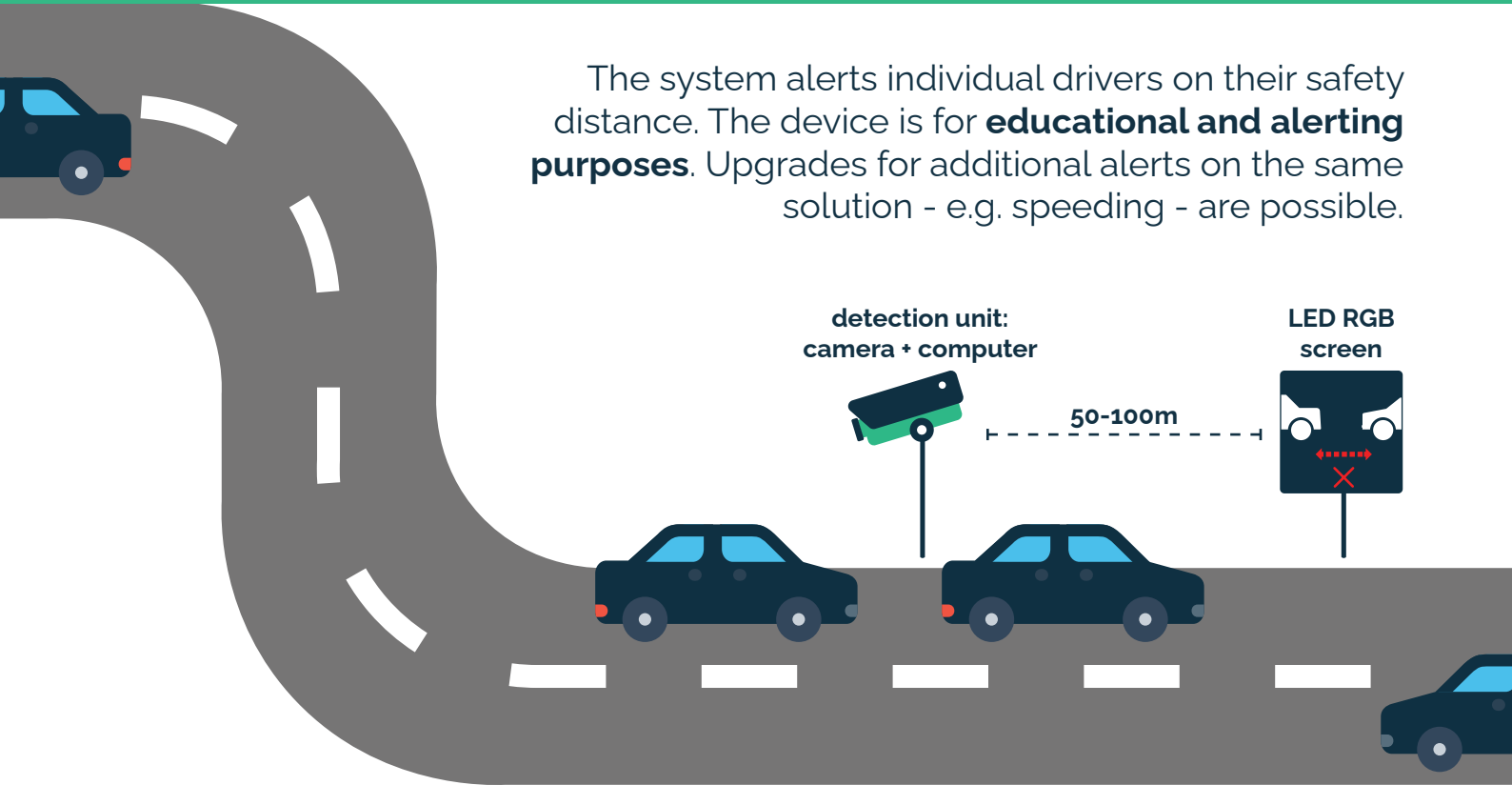
Tailgating is one of the main reasons for traffic accidents. Rear-end collisions account for **over 32 percent** of all motor vehicle accidents. Current solutions don't bring sufficient results.

Optimal safety distance also improves **traffic flow** and **prevents congestions**.



Safety Distance Alerting System

The system alerts individual drivers on their safety distance. The device is for **educational and alerting purposes**. Upgrades for additional alerts on the same solution - e.g. speeding - are possible.

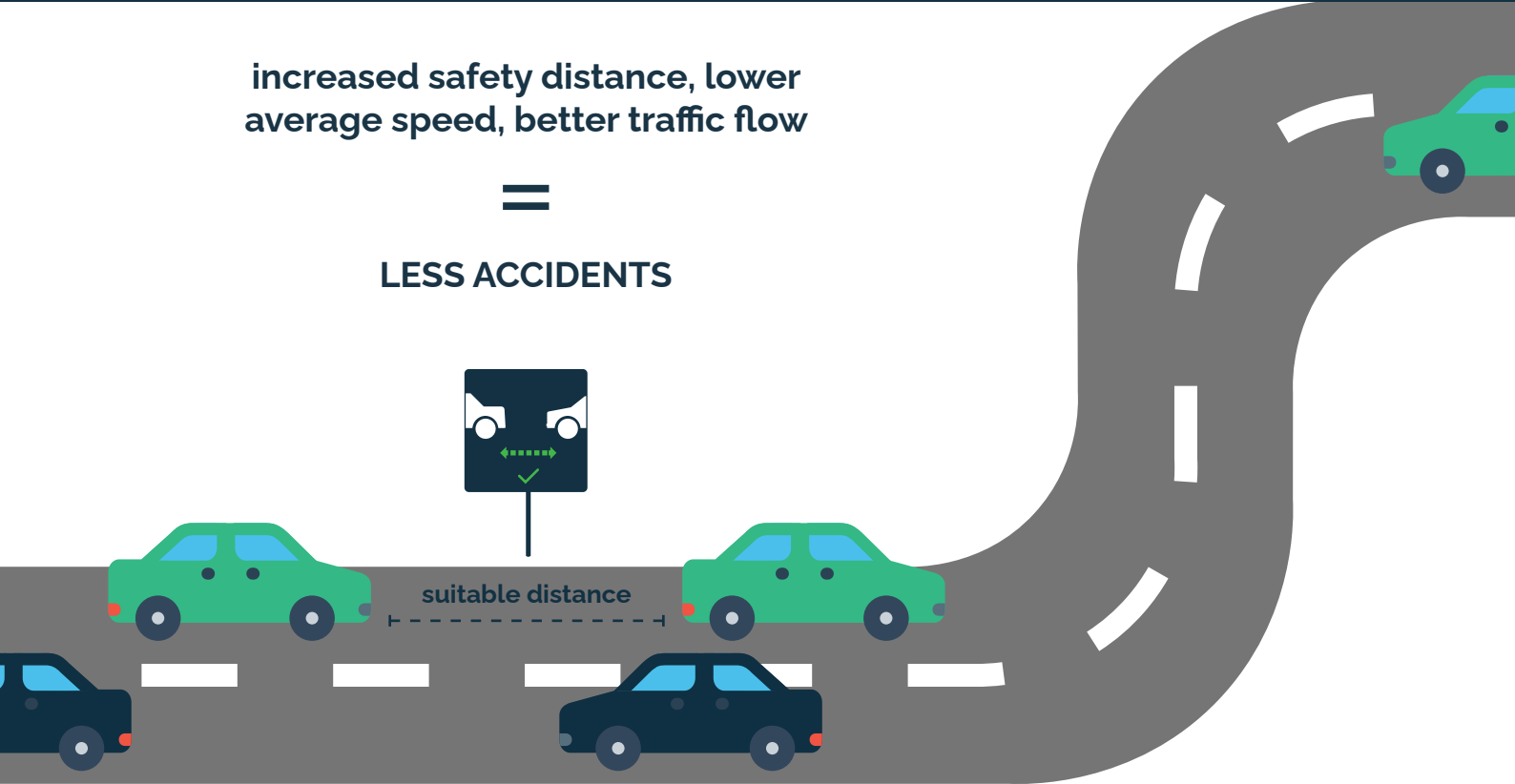


Safer Roads, Less Accidents

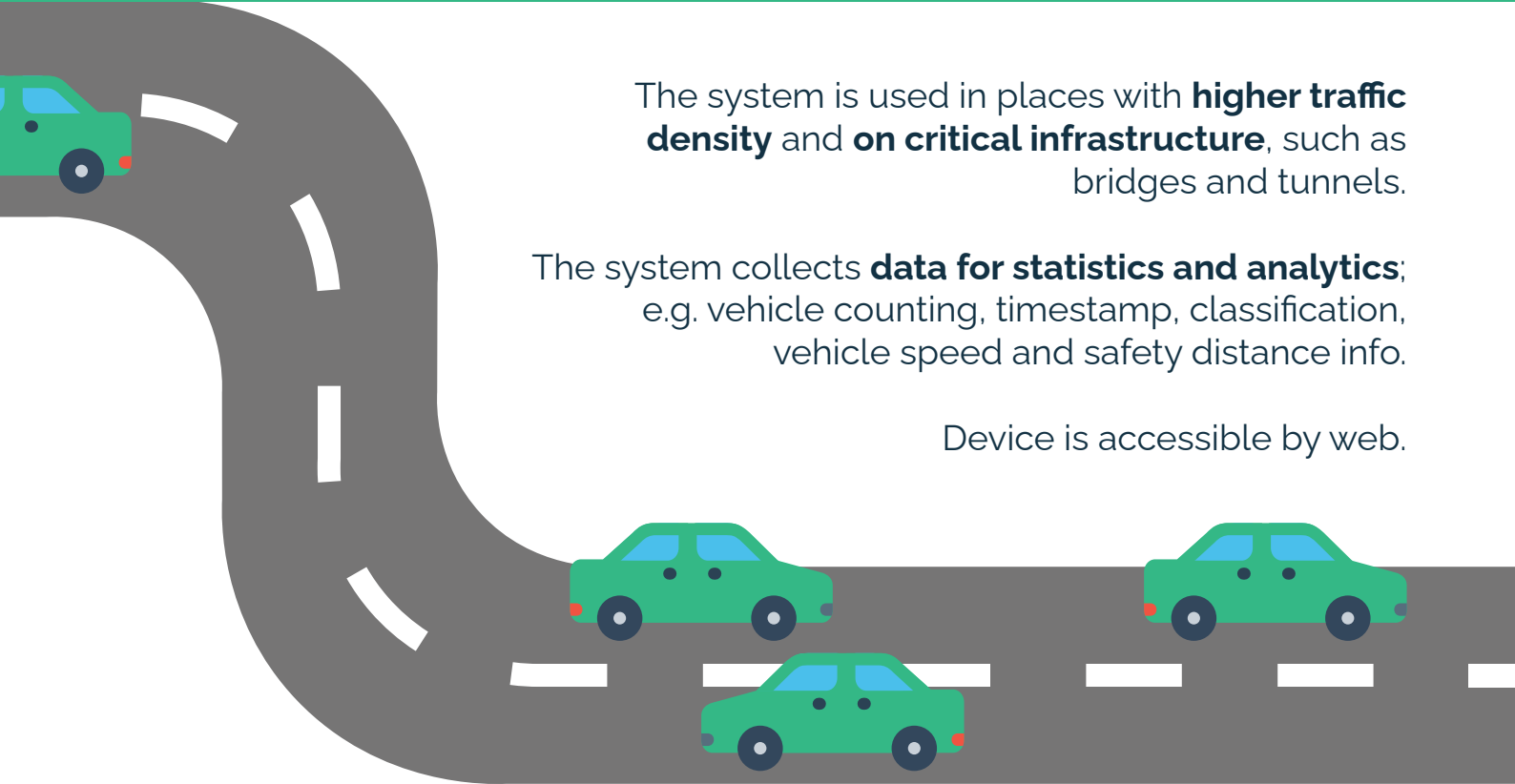
increased safety distance, lower
average speed, better traffic flow

=

LESS ACCIDENTS



Easy to Set Up, Easy to Use



The system is used in places with **higher traffic density** and **on critical infrastructure**, such as bridges and tunnels.

The system collects **data for statistics and analytics**; e.g. vehicle counting, timestamp, classification, vehicle speed and safety distance info.

Device is accessible by web.



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