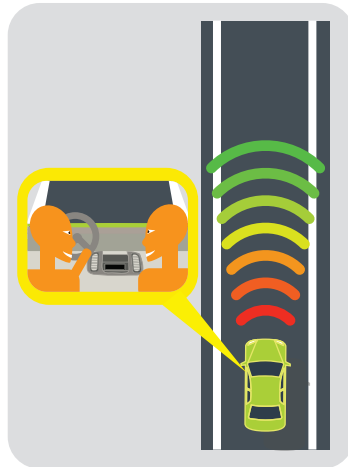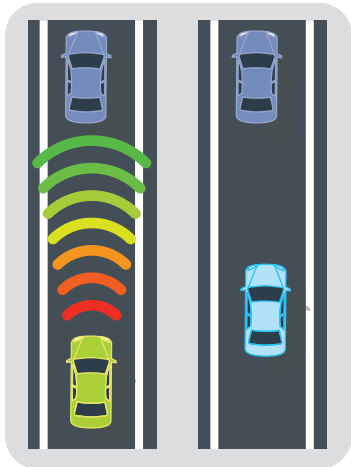# COLLISION AVOIDANCE TECHNOLOGIES

Vision Zero calls for safer car designs and technologies to improve road safety. Collision avoidance systems are a technology that can help drivers to avoid hazards; but their effectiveness depends partly on driver behaviour. This infographic features some of the positive and negative driving effects associated with common collision avoidance technologies.

Parachute
Vision Zero

parachute.ca/visionzero

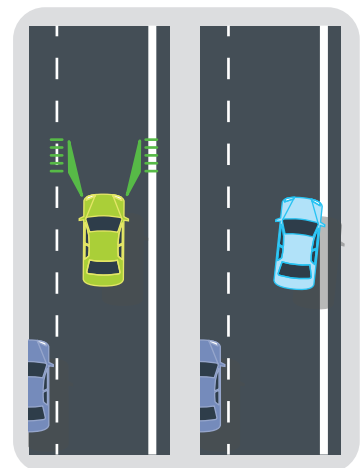## FORWARD COLLISION WARNING

50% of drivers with forward collision warning **follow less closely…**
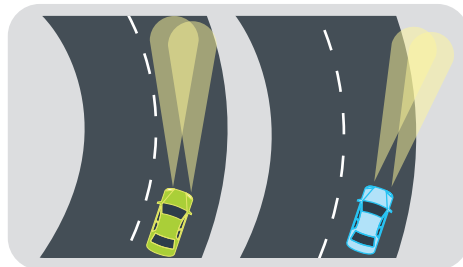
…but **5% look away** from the road more often

LANE DEPARTURE WARNING

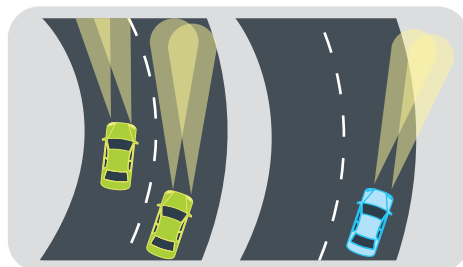**67–71%** of drivers with lane departure warning **drift from travel lanes less often…**

…and **54–64%** use their turn signals more often

ACTIVE HEADLIGHTS

18% of drivers with active headlights are **more willing to drive faster…**

…and **40%** are **more willing to drive at night**