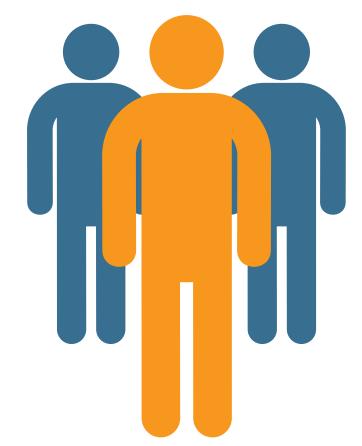


Brain on Board

Your brain is your vehicle's most important safety feature.

Knowledge is as important as technology when it comes to safe driving. Check out www.brainonboard.ca – for easy to use tools and information to help you become a safer driver.



Canadian drivers believe

they are safer than others on the road. This leads to a false belief that the risk of driver safety sits with 'others' and not with 'me'.

When asked about their own driving in terms of safety:

44.6%

of Canadian drivers self-rate a score of 8/10, whereas the most common response when rating their fellow motorists is 5/10.

VEHICLE SAFETY FEATURES: KNOWLEDGE AND PERCEPTIONS

23.6% 60.0% 66.3% Collision warning

systems

54.1% 44.2% Brake override 21.6%
64.1%
60.5%
Lane departure warning systems (LDWS)

52.5% 58.1%Driver monitoring systems

79.7% 80.0% Anti-lock breaking systems (ABS)

Familiarity with feature

I think the feature would be easy to use

I would use this safety feature if it was on my vehicle

53.5% 69.2% 72.7%Traction control

31.4% 56.9% 59.5%Electronic stability control (ESC)

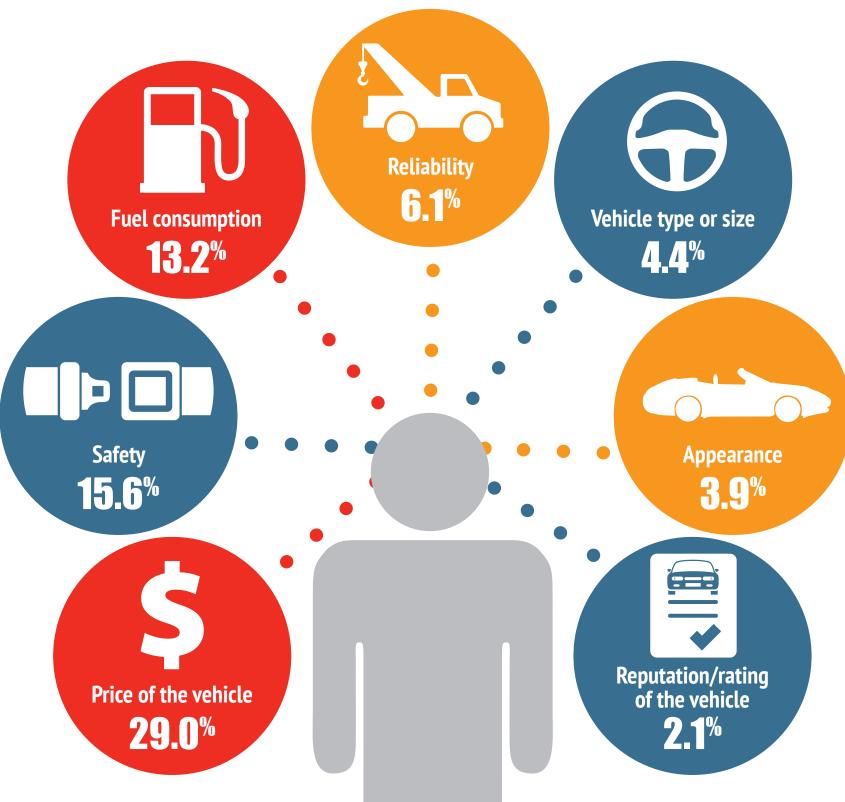
31.4% 61.3% 64.2%

Electronic brake force distribution (EBFD) **32.6**% **62.1**%

61.6% Brake assist

30.6% 68.2% 71.5% Adaptive headlights

Safety is second only to price and ranks higher than fuel consumption and reliability when it comes to making vehicle purchasing decisions. The priorities are:



The above data is from the Traffic Injury Research Foundation (TIRF) study: Vehicle Safety Features: Knowledge, Perceptions, and Driving Habits and is based on a public opinion poll of 2,506 Canadians (832 telephone and 1,674 online. Data was collected in 2011 and the study results were issued in 2012. The study examined Canadian drivers' perceptions of, attitudes towards, and familiarity with ten modern vehicle safety features and the

effect of vehicle safety features on driving. The Brain on Board program was created by TIRF based on the results of a study. Brain on Board is funded



by the Toyota Canada Foundation.



