



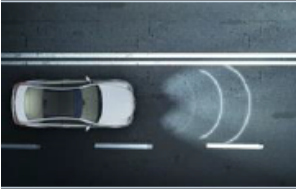





TSS (P)

TSS (C)

	Pre-Collision System (PCS)	Provides collision avoidance or damage mitigation support in speed ranges where rear end collisions are likely to occur		Pre-Collision System (PCS)	Provides collision avoidance or damage mitigation support in speed ranges where rear end collisions are likely to occur
	Lane Departure Alert (LDA)	Provides notification regarding the risk of unintended lane departure		Lane Departure Alert (LDA)	Provides notification regarding the risk of unintended lane departure
	Auto High Beams (AHB)	Vehicle detects lights of leading or opposing vehicles and automatically changes between high and low beam headlight settings		Auto High Beams (AHB)	Vehicle detects lights of leading or opposing vehicles and automatically changes between high and low beam headlight settings
	Pedestrian Pre-Collision System	Advanced sensor system helps to recognize pedestrians and provide collision avoidance support and/or damage mitigation			
	Dynamic Radar Cruise Control (DRCC)	Follows the car in front maintaining distance between vehicles up to a set speed			

Complete package for consumers that will be priced extremely competitively.

Available on a limited number of vehicles for the 16MY, then standardized within the majority of the line-up in subsequent model years (Prius, Corolla, RAV, Highlander).