





		TTA			
					*1: in LA#4 cycle
	Overall length/ width/ height (mm)	4,735/ 1,815/ 1,685		Туре	*1: in LA#4 cycle Pure hydrogen
	Overall length/ width/ height (mm) Max. speed (mph)	4,735/ 1,815/ 1,685 96		Type Storage system	*1: in LA#4 cycle Pure hydrogen High-press. H ₂ tanl
Vehicle	Overall length/ width/ height (mm) Max. speed (mph) Cruising range (mile)	4,735/ 1,815/ 1,685 96 455 ^{°1}	Fuel	Type Storage system Max. storage pressure (MPa)	*1: in LA#4 cycle Pure hydrogen High-press. H ₂ tanl 70
Vehicle	Overall length/ width/ height (mm) Max. speed (mph) Cruising range (mile) Fuel economy (mile/kg H ₂)	4,735/ 1,815/ 1,685 96 455 ^{°1} 72.4 ^{°1}	Fuel	Type Storage system Max. storage pressure (MPa) Tank capacity (kg H ₂)	*1: in LA#4 cycle Pure hydrogen High-press. H ₂ tan 70 6.29 (15 degC)

Actual on-road range evaluation of Toyota's FCHV with DOE, NREL and SRNL

Joint evaluation of FCHV-adv was performed on June 30th, 2009 on mixed traffic condition in Southern California





Trip distance: 331.5 miles Fuel Economy : 68.3mile/kgH₂ Calculated full-tank range : <u>431 miles</u>

Today For Tomorrow











