

2021 HR-V vs. 2021 Crosstrek



2021 Honda HR-V



2021 Subaru Crosstrek

Value

2021 Honda HR-V
(LX, Sport, EX, EX-L and Touring)

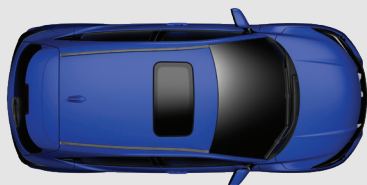
44% Value¹

HR-V tends to hold its value very well; for example, ALG expects the 2020 HR-V LX with available AWD to retain **44%** after 60 months¹

2021 Subaru Crosstrek
(Base, Premium, Sport and Limited)

39% Value

ALG estimates the 2020 base Crosstrek will keep just **39%** of its value after 60 months¹



HR-V EX and above trims come standard with the open-air refreshment of a power moonroof

+\$1,000

A power moonroof will run Crosstrek buyers at least an extra \$1,000

The standard navigation system on HR-V Touring trims makes for greater confidence on the open road

The Crosstrek Limited only makes a navigation system available as part of a \$2,395 option package

Comfort & Convenience

Magic Seat[®]

HR-V's 2nd-row Magic Seat[®] gives users **nine** different configurations for a variety of cargo- and passenger-carrying needs

(not magic) seat

Crosstrek's split fold-down rear seatback offers just **four**

23.2 cubic feet²

HR-V models with available AWD offer **23.2** cu ft of cargo volume behind the 2nd-row seats

20.8 cubic feet

The Subaru has but **20.8** cu ft behind the rear seats

2021 HR-V vs. 2021 Crosstrek

	2021 Honda HR-V (LX, Sport, EX, EX-L and Touring)	2021 Subaru Crosstrek (Base, Premium, Sport and Limited)
Comfort & Convenience	57.6 cubic feet ² HR-V trims with available AWD can provide 57.6 cu ft ² of maximum cargo volume	55.3 cubic feet Cargo carrying is limited to a maximum of just 55.3 cu ft in the Crosstrek
	39.3" Rear-seat passengers have an expansive 39.3 in of legroom in the HR-V	36.5" Crosstrek rear passengers have to squeeze into just 36.5 in of legroom
Safety & Driver-Assistive	The Road Departure Mitigation System (RDM) ³ adds confidence for HR-V EX and above occupants	A feature similar to RDM is unavailable on any Subaru
	All HR-V trims offer three viewing angles from its rearview camera ⁴	Crosstrek's rearview camera can provide only one view
	 Honda LaneWatch ^{TM5} gives drivers of HR-V EX and above trims a real-time view of what's along the passenger side of the vehicle	nope The Subaru offers nothing to match the capabilities of Honda LaneWatch

The Verdict: The Honda HR-V tops the competition for immediate and long-term value, accommodation and confidence. It provides:



- Lower prices up front and greater value retention over the long haul
- Many more ways to carry people and cargo
- Greater cargo volume, both behind the rear seats and maximum
- More safety and driver-assistive features



¹ALG values as of 9/1/2020. ²Based on SAE J1100 cargo volume measurement standard plus, where applicable, floor space between seating rows and seats in their forwardmost and upright position. ³Road Departure Mitigation only alerts drivers when lane drift is detected without a turn signal in use and can apply mild steering torque to assist driver in maintaining proper lane position and/or brake pressure to slow the vehicle's departure from a detected lane. RDM may not detect all lane markings or lane departures; accuracy will vary based on weather, speed and road condition. System operation affected by extreme interior heat. Driver remains responsible for safely operating vehicle and avoiding collisions. ⁴Always visually confirm that it is safe to drive before backing up; the rearview camera display does not provide complete information about all conditions and objects at the rear of your vehicle. ⁵Display accuracy will vary based on weather, size of object and speed, and the display may not show all relevant traffic. The display is not a substitute for your own direct visual assessment of traffic conditions before changing lanes.