

(as of December 2024)

OVERALL SCORE

80

✓ **CR RECOMMENDED**

2025 Subaru Crosstrek

CR MPG 29 mpg
#1 of 11 Subcompact SUVs

- ✓ **HIGHS**
- Comfortable ride
 - Strong fuel economy
 - Short stopping distances
 - Standard all-wheel drive
 - Airy outward visibility

- ✗ **LOWS**
- Standard engine feels underpowered and sounds strained

ROAD TEST

82/100

PREDICTED RELIABILITY

75/100

PREDICTED OWNER SATISFACTION

4/5



Road Test Results

Performance

Acceleration 0 to 60 mph	10.1 sec	3/5
Transmission		4/5
Routine Handling		4/5
Emergency Handling		4/5
Braking		5/5

Comfort & Convenience

Ride		5/5
Noise		3/5
Driving Position		4/5
Front Seat Comfort		4/5
Rear Seat Comfort		4/5
Front Access		4/5
Rear Access		4/5
Usability		4/5
Interior Fit & Finish		3/5
Trunk/Cargo Area		2/5
Climate System		5/5

Fuel Economy & Range

Fuel Economy		4/5
CR's Overall Mileage	29 mpg	
CR's City Mileage	20 mpg	
CR's Highway Mileage	41 mpg	
Greenhouse Gas		6/10
Smog Rating		7/10

Survey Results



Overall Reliability Verdict

2017	2018*	2019	2020	2021	2022	2023	2024
↓	↓	↓	↑	↑	↑	↑	↑

* Redesign year

Owner Satisfaction

2017	2018	2019	2020	2021	2022	2023	2024
↑	↓	↓	↑	↑	↑	↓	↑

Driving Experience		77/100
Comfort		72/100
Value		55/100
Styling		81/100

CR Road Test Results

The Subaru Crosstrek is one of the most researched cars on ConsumerReports.org, and for good reason: It delivers an excellent ride, good fuel economy, standard all-wheel drive, and enough ground clearance for mild off-roading all in a reasonably sized and priced package. We wish the base engine didn't feel so feeble or get so loud, but, otherwise, the well-rounded Crosstrek is currently the highest scoring subcompact SUVs.

This category is absolutely cut-throat, and is populated by the Chevrolet Trailblazer, Honda HR-V, Hyundai Kona, Kia Seltos, Mazda CX-30, and Toyota Corolla Cross, among others. The latest Crosstrek is ready to take them on, as it received a few subtle upgrades for the 2024 model year, including more standard safety gear.

The standard 152-horsepower, 2.0-liter four-cylinder engine that comes on the Base trim gives the illusion that it's a rocket ship since it abruptly takes off from a stop. The truth is that it's not really packing that much of a punch; in reality, that initial burst is the quickest the Crosstrek ever feels. It needed 10.1 seconds to go from 0 to 60 mph, which is quite pokey by today's standards. And this engine becomes unpleasantly boomy when pushed. But its 29 mpg overall is commendable, and the best among nonhybrid all-wheel drive SUVs. The optional 2.5-liter engine has stronger oomph, and makes the driving experience more satisfying since it produces less noise because it doesn't have to work as hard. That said, the 2.0-liter is an adequate mill for an urban runabout or a long-distance cruiser once it settles into a steady pace. For 2025, all but the base trim receive the larger, 2.5-liter engine.

The lone transmission choice—a CVT (continuously variable transmission)—no doubt helps the Crosstrek's efficiency, but it amplifies the raucous engine noise when the driver needs to accelerate with any alacrity, such as merging on the highway. We appreciated the paddle shifters behind the steering wheel, though, which makes it handy to engage engine braking to help control the Crosstrek's speed when descending steep grades, say, in the Adirondacks, Sierra Nevadas, or Rockies. Paddle shifters are not always a given in this class.

The Crosstrek handles well during regular driving, aided by quick steering and minimal body roll through corners—but we wouldn't call it sporty. Tenacious tire grip and a well-tuned ESC (electronic stability control) system helped it slice through our avoidance maneuver at an admirable 56.5 mph.

But it's the Crosstrek's composed and absorbent ride that impresses most, with a suspension that soaks up bumps so well that occupants

might barely notice typically jarring things like recessed manhole covers. Truly, the Crosstrek's ride is almost luxury car-like.

With its decent ground clearance, permanently engaged AWD, and available dual-function X-Mode (which has settings to optimize traction for, say, deep snow, dirt, and mud), the Crosstrek is one of the few in the small SUV class that can actually be taken off the beaten path for some light off-road excursions, such as a sand dune, muddy trail, or craggy trek.

The cabin is roomy, and in Subaru SUV tradition, is easy to get in and out of. The cabin's generous glass area and elevated seating position affords good visibility. We're overjoyed that, for the first time, the Crosstrek is available with a power driver's seat with adjustable lumbar—this is a major upgrade over the previous model. The little SUV now has comfortable and supportive front seats that even hold up well during long drives. The rear seat is also comfortable with good leg support and nicely placed armrests, though headroom will be tight for taller folks.

Controls are largely user-friendly. We especially liked the physical volume and tuning knobs, as well as the side mirror and window controls that are angled toward the driver. Most climate tasks are on the touchscreen, rather than physical buttons, but they're always visible and most don't require switching to a specific "climate" menu. Wireless Android Auto and Apple CarPlay is available on all but the base trim. The Crosstrek is simple enough to operate that you could lend it to your neighbor and not have to spend 30 minutes explaining how to tune the radio, turn on the seat heaters, or jump through hoops to adjust the seat.

The interior finish feels more utilitarian than fancy. There are a few nice touches here and there, like the carbon-look weave trim on the lower dash that flows into the doors, the soft cloth material on the front window sills, and the padded portion of the upper dash. However, our Premium trim line didn't really live up to its name since it comes with a very plain plastic steering wheel; not getting a leather wrap is a real letdown...and doesn't feel "premium" at all.

Subaru's "EyeSight" suite of active safety and driver assistance systems is now standard on the Crosstrek. All trims come with automatic emergency braking with pedestrian, bicyclist, and motorcycle detection, automatic emergency braking that operates at highway speeds, lane centering assistance, lane departure warning, lane keeping assistance, adaptive cruise control, and automatic high beams. However, it's disappointing that blind spot warning and rear cross traffic warning are only available on higher trims, rather than standard across the board.

Summary

Best Version to Get

We would pick the second-tier Premium version to get keyless entry and access to the optional power driver's seat, heated front seats, and BSW. This trim also includes the larger infotainment touchscreen. The aforementioned options are not offered on the base model. For 2025, the Premium version also gets you the more powerful 182-hp, 2.5-liter engine. And if you're a fan of leather seats, check out the Limited trim.

Notable Changes

For 2025, all trims except for the Base trim received the more powerful, 182-hp 2.5-liter engine.

The Crosstrek and related Impreza were redesigned for the 2024 model year.

To read the full road test, visit <https://www.consumerreports.org/cars/subaru/crosstrek/2025/road-test-report/?pagestop>