



# Porsche Taycan 4S Plus (2024-...) (USA)

[Car Page ↗](#)

[Charging ↗](#)

[FAQs ↗](#)

[Video Reviews ↗](#)

## General Info

Years of Production	2024 -
Manufactured in	Germany
Current Status	Produced
Body Style	Sedan
Price USA (New/Used)	\$126065/No data

## Range and Battery

Range EPA	No data
Range WLTP	341-399 mi
Range GCC	323 mi
Battery (Usable/Nominal)	97/105 kWh
Efficiency	30 kWh/100 mi (3.3 mi/kWh)

## Charging

Architecture	800 V
Max Charging Power AC	9.6 kW
Max Charging Power DC	320 kW (150 kW at 400 V)
Charge Port	CCS Type 1

## Performance

Drive Type	AWD: PMSM (front), PMSM (rear)
Motor (Power/Torque)	440 kW (590 hp)/524 lb-ft
Acceleration 0-60 mph	3.5 s
Top Speed	155 mph

## Dimensions

Length	195.4 in
Width (with Mirrors/no Mirrors)	84.4/77.4 in
Height	54.3 in
Wheelbase	114.2 in

## Cargo and Towing

Number of Seats	5
Curb Weight	4979 lb
Cargo Volume (Trunk/Max/Frunk)	14.4/No data/3 ft3
Towing Capacity	No data

Download the latest version of this PDF: [Metric units \(km, kg\) ↗](#) [Imperial units \(mi, lb\) ↗](#)

## About Porsche Taycan 4S Plus (2024-...)

The Porsche Taycan 4S Plus (2024-...) is an all-electric all-wheel drive sedan. It came out in 2024 replacing the older Porsche Taycan 4S Plus (2020-2024). Brand new, the car starts around \$126,065.

The Porsche Taycan 4S Plus (2024-...) has a 105 kWh battery pack, allowing it to travel up to 323 mi on a single charge. The car has an average efficiency of 30 kWh per 100 miles (or 3.3 miles per kWh) — ranked №69 out of 719 electric vehicles.

## How powerful is it? How fast does it accelerate?

The Porsche Taycan 4S Plus (2024-...) can accelerate from 0 to 60 mph in 3.5 seconds (ranked №62 out of 719 electric vehicles) and reach a top speed of 155 mph.

The car's powertrain delivers up to 440 kW (590 hp) of power and 524 lb-ft of torque.

## How far can it go on single charge? What is the real-world range?

Real-world range of the Porsche Taycan 4S Plus (2024-...) is 291–355 miles (ranked №69 out of 719 electric vehicles) — depending on several factors, including:

- Speed: Higher speeds deplete the battery faster.
- Temperature: Extreme cold and hot weather impacts range.
- Terrain: Hilly or mountainous terrain reduces range.
- Driving style: Aggressive driving with frequent acceleration and braking consumes more energy.
- Use of features: Features like climate control and media system also affect range.

It's important to remember that these are just estimates, and your actual range may vary. It's always best to factor in these various factors when planning your trip and be prepared for potential charging stops.

Plan your trips using the