



query intent: knowledge

Tesla Model 3 vs Model Y



According to <u>Tom</u>'s Guide, the comparison between the <u>Tesla Model 3</u> and <u>Model Y⁽¹⁾</u> can be summarized as follows:

- Price: The Tesla Model 3 is the cheapest car in Tesla⁽¹⁾'s lineup, starting at \$40,240, while
 the Model Y⁽¹⁾ starts at \$47,740.
- Design: The Model 3 is a sedan^[1] with a sleeker and sportier profile^[1], while the Model Y^[1] is
 a hatchback SUV that offers more interior space and the option for a third row^[1] of seats.
- Power and Performance: <u>The Model 3^[1]</u> offers faster acceleration and higher top speeds compared to the <u>Model Y^[1]</u>. However, the <u>Model Y</u> is only slightly slower and has sufficient power for most drivers.
- Range: The range of both vehicles depends on the model chosen. The Model 3^[1] offers a range of 272 to 358 miles, while the Model Y^[1] offers a range of 303 to 330 miles.
- Autopilot and Tech Features: Both the Model 3 and Model Y^[1] come with Tesla's standard
 Autopilot features, but additional features like the Full Self-Driving package^[1] and Enhanced
 Autopilot are available for an extra cost.

Ultimately, the choice between the $\underline{\text{Model 3}}$ and $\underline{\text{Model Y}}^{[1]}$ depends on individual preferences and needs. If you prioritize interior space and the ability to carry more passengers or cargo, the $\underline{\text{Model Y}}^{[1]}$ is a better choice. On the other hand, if you prefer a sleeker design, slightly better performance, and a lower starting price, $\underline{\text{the Model 3}}$ might be the right option for you.













Follow Up Suggestions

What are some other key differences in terms of interior features between the Model 3 and Model Y?

How do the driving experiences of the Model 3 and Model Y compare?

Are there any notable differences in terms of safety features between the two models?

Can you provide more information about the pricing and availability of the optional Autopilot features for both the Model 3 and Model Y?

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Are there any notable differences in terms of safety features between the two models?



The text provided does not contain an answer to the question regarding notable differences in terms of safety features between the Tesla Model 3 and Model Y. However, according to Tesla's official website, both the Model 3 and Model Y come equipped with a similar set of advanced safety features, including:

- 1. Enhanced Autopilot: This feature includes Traffic-Aware Cruise Control, Autosteer, and other functionalities to assist with driving tasks.
- 2. Collision Avoidance: Tesla vehicles have forward-facing cameras and radar to detect potential collisions, providing warnings and actively applying emergency brake assist if necessary to mitigate or avoid accidents.
- 3. Eight Airbags: Both models come with a comprehensive airbag system, including front-impact airbags for the driver and passenger, side impact airbags for the front seats, overhead airbags for side collisions or rollover events, and knee airbags for lower extremity protection.
- 4. ABS and Stability Control: Both models have ABS brakes to modulate brake pressure for optimal tire rotation during extreme braking. They also feature stability control to assist in maintaining vehicle control by reducing engine power and/or applying brakes when handling limits are exceeded.

Sources (14)

Selected Sources (1)

[1] Tesla Model 3 vs Tesla Model
Y: What's the difference?

Dimsguide.com/news/teslamodel-3-vs-tesla-model-yhats...

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