

## Tesla launches in Thailand, vying to compete with China EVs

December 7 2022, by TASSANEE VEJPONGSA and TIAN McLEOD JI



Tesla electric vehicles are displayed during a public launching event Wednesday, Dec. 7, 2022, in Bangkok, Thailand. Tesla has launched sales in Thailand, offering its popular Model 3 and Model Y at prices aimed at competing with rivals like China's BYD. Credit: AP Photo/Tassanee Vejpongsa

Tesla has launched sales in Thailand, offering its popular Model 3 and



Model Y at prices aimed at competing with rivals like China's BYD.

The company staged a glitzy showcase of its plans Wednesday at Bangkok's Siam Paragon mall. Online purchases have begun, with plans to deliver vehicles to buyers in the first quarter of next year.

Southeast Asia's market of more than 600 million consumers is increasingly a focus for automakers looking to expand <u>sales</u>, especially of <u>electric vehicles</u>.

Tesla said the vehicles will have the latest satellite navigation systems and other features such as over-the-air software updates.

The company is selling its Model 3 Long Range and Performance models. The Model Y will be sold in three versions "to meet the specific demands of the EV lifestyle for every Thai driver," the company said.

It said prices will range from 1.76 million Thai baht-2.5 million baht (\$50,000-\$71,000).

"The price is much lower than we expected. As far as the after-sale service concerns, I'm not worried too much about that as the EV car parts are not very complicated compared to combustible engine cars," said Wit Wongngamdee, who attended the <a href="launch">launch</a> with his wife and said he was planning to order one of the models.





Tesla electric vehicles are displayed during a public launching event Wednesday, Dec. 7, 2022, in Bangkok, Thailand. Tesla has launched sales in Thailand, offering its popular Model 3 and Model Y at prices aimed at competing with rivals like China's BYD. Credit: AP Photo/Tassanee Vejpongsa

Apichat Prasitnarit, another potential buyer, said he was surprised by the price.

"At the same time, other countries' brands are launching their cars here, so we have choices and that's great for consumers," he said.

Tesla said it will open its first Service Center and Supercharger station in Thailand by March and plans to have at least 10 set up in the country in 2023.



Apart from Tesla and BYD, Nissan Motor Co. has made Thailand a regional EV hub. Mercedes says it is due to announce sales of its EQS450+ soon.

Nithi Thuamprathom, an auto expert for Auto Life Thailand, said Tesla's launch would likely give the EV market in Thailand a big boost, largely thanks to its competitive pricing and brand value, which is an advantage over Chinese automakers like BYD.

"It's unbelievable that Tesla announced the entry price (of its cheapest model) at 1.7 million Thai baht," he said. "That's the price of Japanese cars with combustible engines or hybrid engines. This will create such a big change in the market."





Tesla electric vehicles are displayed during a public launching event Wednesday, Dec. 7, 2022, in Bangkok, Thailand. Tesla has launched sales in Thailand, offering its popular Model 3 and Model Y at prices aimed at competing with rivals like China's BYD. Credit: AP Photo/Tassanee Vejpongsa

Still, Thailand remains mainly a land of gasoline, diesel and LPG-fueled vehicles, even as a nationwide network of charging stations expands.

"The EV trend is growing in Thailand and there is an increase in the consumer acceptance. But we have to accept that this is just a beginning," Nithi said. "It's in a pioneering stage."

© 2022 The Associated Press. All rights reserved. This material may not be published, broadcast, rewritten or redistributed without permission.

Citation: Tesla launches in Thailand, vying to compete with China EVs (2022, December 7) retrieved 20 April 2024 from

https://techxplore.com/news/2022-12-tesla-thailand-vying-china-evs.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.