

Test Your Knowledge of the 2024 Lexus RZ

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As the first all-electric vehicle in the Lexus lineup, the Lexus RZ is leading the Lexus Electrified era. Following its January 2023 debut, the 2024 model year includes an all-new option — the RZ 300e with front-wheel drive.

The 2024 Lexus RZ 300e has an EPA-estimated range rating, up to 266 miles, providing guests more flexibility when it comes to their daily travels. Whether that's dropping off and picking up their kids from school or meeting up with friends for a fun night out, the Lexus RZ provides an electrified journey with dependability, efficiency and refinement.

To add to its distinctive allure, there's also an additional exterior color option for 2024, new charging offerings and more. Read on to find out what else makes the 2024 RZ the latest standout in the Lexus family.

Test (or improve) your knowledge of this vehicle with this fun quiz.

1. What is the name of the Lexus RZ's newest color?

- A. Copper Crown
- B. Copper Crest
- C. Copper Chrome
- D. Copper Apex

2. True or False: A dual-voltage charging cable for 120V and 240V outlets is standard on all 2024 Lexus RZ models.

- A. True
- B. False

3. The RZ is built at the _____ plant.

- A. Motomachi
- B. Yoshiwara
- C. Kentucky
- D. Ontario

4. True or False: Anyone who purchases or leases a 2023 or 2024 RZ has access to 30 days of complimentary rental vehicles to be used over the course of three years from the date of purchase/lease.

- A. True
- B. False

5. The Lexus App provides RZ drivers with the ability to....

- A. See vehicle range
- B. Find nearby public charging stations
- C. Schedule charging times
- D. All of the above

6. The 2024 RZ has three interior color options. Which of the following is NOT one of the choices?

- A. Thunderstorm and Macadamia
- B. Palomino
- C. Dapple Gray

D. Sunset and Hazelnut

7. True or False: Cabin preconditioning helps extend range on the Lexus RZ.

A. True

B. False

8. Under ideal conditions, the 2024 RZ can charge from 0% to 100% in approximately _____ hours with a Level 2 charger and from 0% to 80% in approximately 30-35 minutes with a DC fast charger.

A. 7.5

B. 8

C. 9.5

D. 10