

2026 Toyota bZ

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For model year 2026, the Toyota bZ (formerly bZ4X) Battery Electric Vehicle (BEV) makes advancements in range, output, charging performance, and vehicle design. Leading the charge is a larger lithium-ion battery with a higher total capacity of up to 74.7-kWh, equipped on a newly available XLE Front-Wheel-Drive Plus (FWD

Plus) model, as well as the XLE All-Wheel-Drive (AWD) and Limited (FWD/AWD) grades. Models equipped with the new battery are projected to have a manufacturer-estimated rating of up to 314 miles* of range on a full charge. The bZ also adds a North American Charging System (NACS) charging port, giving it access thousands of high-speed charging stations nationwide. On the outside, the 2026 bZ's front-end presents a sleeker, more elegant look. The interior has also been updated with a new center console for easy use of digital devices, a new slimmer instrument panel design, with a 14-inch multimedia screen fitted as standard, and customizable ambient lighting. Overall, the 2026 bZ delivers a Toyota BEV in a small SUV package that is ready for the all-electric road ahead.