

### DISCOVER THE NEW TOYOTA bZ4X

Innovative, efficient and with dynamic SUV design, the battery electric Toyota bZ4X delivers where it counts. With its robust and stylish build, outstanding all-wheel drive capabilities and excellent range, Toyota bZ4X confidently gets you wherever you need to go. Go beyond electric and enjoy a new driving experience with this innovative electric SUV.



Scan to discover more





### OUTSTANDING DRIVING PERFORMANCE

Enjoy best-in-class electric performance with Toyota bZ4X and leave zero emissions behind. Highly responsive, it offers you speed and torque when you need it. Benefiting from a low centre of gravity, excellent front and rear weight balance and rigid body, Toyota bZ4X offers incredible stability and handling. Simply pressing the single pedal drive button boosts braking energy regeneration and lets you accelerate and slow the vehicle using only the throttle pedal.

Also benefit from fantastic all-wheel-drive capabilities. With the touch of the XMODE button, click through the different modes to tackle any terrain. Ready for every condition including snow and mud, and deep snow and mud (below 20 km/h), as well as Grip Control for tougher off-road driving (below 10 km/h). Incredibly easy to use, you can enjoy all-weather reassurance whatever your adventure.

### SUPERB BATTERY EFFICIENCY

Drawing on almost 25 years' experience in battery technology, Toyota bZ4X can deliver more than 450 km on single full charge – and with zero emissions too. Thanks to innovative research into battery performance, the Toyota bZ4X battery offers best-in-class reliability and range in all weather conditions. This range can be maximised with the optional solar panel roof. Three charging options offer drivers flexibility – use rapid public charging to reach 150 kW charge in an estimated 25 minutes\*, or plug into a home socket or a wall box at home. Toyota quality provides total peace of mind for battery reliability. Even after 10 years, the battery is expected to still operate at 90% of its original performance.



<sup>\*</sup> Provisional figures subject to official market homologation.

§ Target values during development.

### YOUR ELECTRIC BATTERY RANGE

With Toyota bZ4X, you'll never have to think about range. It's outstanding battery performance can deliver more than 450 km of worry-free driving, wherever you go.







### YOUR CHARGING OPTIONS

#### **Your Charging Time**

Whether at home, the office or on the go, recharging is simple and convenient. Fuelled by battery power alone, benefit from zero emissions and lower running costs with Toyota bZ4X.

#### Home Wall Box

These dedicated units are much quicker to charge than a domestic socket. With Toyota bZ4X, you can reach full recharge in between 6.5\*–10 hours.

<sup>\*</sup> From October 2022, a new 11 kW three-phase on-board charger will be available.



# UNIQUE STYLE AND PRESENCE

Toyota bZ4X combines the sleek and advanced look of an electric vehicle with the confident SUV design. The result is an innovative electric vehicle that performs on all roads, turning heads wherever it goes.

### SPACIOUS AND AIRY CABIN

Designed to enhance the driving experience for all passengers, Toyota bZ4X offers a social space to be enjoyed by everyone. A refined interior provides class-leading legroom for all passengers, thanks to superior comfort and an unrivalled sense of space.





### INTELLIGENT CONNECTED COCKPIT

Explore a world of multimedia and connectivity. With an extra-large 12" touchscreen, advanced voice recognition and seamless smartphone integration, Toyota Smart Connect offers an intuitive experience, always kept up to date via over-the-air technology. The MyT App on your smartphone helps you to check your battery level, schedule charging, check trip data or even remotely control your vehicle – from climate control to unlocking and locking the doors.

### SAFETY YOU CAN TRUST

Toyota bZ4X offers comprehensive safety features wherever you choose to travel. You'll enjoy a host of safety features including the latest Toyota Safety Sense technology with Driver Emergency Stop Assist (DESA) and Over the Air Updates (OTA). Have complete safety both in urban areas and off road with Toyota bZ4X.

2



### WHY CHOOSE TOYOTA BATTERY ELECTRIC?

With over 25 years' experience, Toyota is leading the way to an all-electric future. With more than 18 million electrified vehicles on the road already and 17 electrified models to choose from, Toyota continues to deliver exceptional innovation, making customers happy across the world. Thanks to extensive experience developing battery technology and managing energy flows efficiently, Toyota battery electric vehicles offer reliable, lasting performance.

#### **Bundled Services**

We combined several services to deliver flexibility and total peace of mind for our customers. These include affordable monthly payments with Toyota Flex, Toyota insurance, servicing and a whole new suite of connected services available through the MyT app.

#### FREQUENTLY ASKED QUESTIONS

#### How far can I go on full charge?

With Toyota bZ4X, travel for more than 450 km\* without worrying about charge.

#### How do I charge my Toyota bZ4X?

Charging is simple, convenient and perfectly safe using the cable provided with the vehicle whether via a domestic socket, wall box or rapid public charger.

#### How long does a charge take?

Vehicle charging time depends on the power supply. At public stations, enjoy rapid charging in around 25 minutes. Wall box charging at home or via socket takes between 6.5–19 hours.

#### Are the running costs low?

Battery-Electric vehicles can save you money over their lifetime. You'll never need to pay for fuel again and the dedicated Wall box charging also offers a quick and costeffective solution to recharging at home.

#### What's the difference between a hybrid and electric car?

Hybrids and electric cars have a key difference. A Hybrid switches between petrol and electric motors, they are self-charging, whereas a Battery-Electric vehicle runs on battery power alone and creates zero emissions.

#### What's the lifespan of the battery?

Our Battery-Electric vehicles boast the same reliability as any other Toyota. As long as annual services are in place, Toyota is confident that even after 10 years of driving, your Toyota bZ4X battery will still operate at 90% of its original performance level.

Scan to discover more



 $oldsymbol{4}$ 

<sup>\*</sup> Range may vary with selected vehicle and grade.



## TOYOTA L

To the best of our knowledge, all information in this brochure is correct at time of going to print. Details of specifications and equipment provided in this brochure are subject to local conditions and requirements and may, therefore, vary from models available in your area. Please enquire with your local retailer for details on your local specifications and equipment. Vehicle body colours may differ slightly from the printed photographs in this brochure. The readability of QR codes present in this brochure may differ according to the scanner used. Toyota cannot be held responsible should your device not be able to read any QR codes.

\*Toyota Motor Europe reserves the right to alter any details of specifications and equipment without prior notice. \*© 2022 by Toyota Motor Europe NV/SA ('TME').

\*No part of this publication may in any way be reproduced without the prior written approval of Toyota Motor Europe.