

# DEVELOPMENT THROUGH THE LIFESPAN BERK

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**What is the difference between NEDC and WLTP?** WLTP creates greater transparency when comparing the energy consumption and CO2 emissions of different vehicles. This makes the measurements independent of the manufacturer and vehicle type. They also tend to be higher than the NEDC cycle.

**How is WLTP compared to NEDC?** The NEDC was originally introduced in the 1980s, and the WLTP is designed to take its place, primarily because WLTP provides more accurate, real-world range estimates while the NEDC tests are based more on theoretical driving estimates.

**What are the advantages of the WLTP from previous NEDC cycle?** In addition, the WLTP driving cycle is much more dynamic than the NEDC and reflects higher accelerations, a higher average speed and a higher maximum speed. Each engine/transmission combination of a certain vehicle type is tested with the most economical as well as the most fuel-intensive vehicle equipment.

**What does WLTP CO2 emissions mean?** Under conditions defined by EU law, the Worldwide Harmonised Light Vehicle Test Procedure (WLTP) laboratory test is used to measure fuel consumption and CO2 emissions from passenger cars, as well as their pollutant emissions.

**Which is more accurate, WLTP or NEDC?** Another difference between the two procedures is that WLTP has a longer testing time, running for 30 minutes, compared to the NEDC test time of 20 minutes. So, the WLTP test gives a more accurate picture of a vehicle's emissions and fuel use in the real world.

**What is the range of WLTP compared to real range?** General estimates say that an EV can achieve between 80-90% of its quoted WLTP range figure in real-world driving, so we'd use that basis to calculate longer journeys.

**Is WLTP accurate?** The official WLTP range figures that result from this test are largely considered to be accurate, although some people suggest that you can expect to achieve around 10% less range on average than what the test results say.

**Why is WLTP so high?** Keep in mind that the WLTP numbers are typically higher than their NEDC counterparts, but this is because they are more accurate. The numbers are especially relevant when shopping for an EV (electric vehicle), as they are providing a realistic expectation for each vehicle's range.

**What is the NEDC emission limit?** These target levels refer to the NEDC emission test procedure. The targets that will apply from 2025 onwards are based on the WLTP (Worldwide harmonized Light vehicles Test Procedure) and were set out in Commission Implementing Decision (EU) 2023/1623 : Cars: 93,6 g CO2/km (2025-2029) and 49,5 g CO2/km (2030-2034)

**What does NEDC stand for?** NEDC stands for the "New European Driving Cycle," which was a standardized test used to assess the fuel economy and emissions of vehicles, including electric vehicles (EVs). However, it has largely been replaced by the Worldwide Harmonized Light Vehicles Test Procedure (WLTP) in many regions, including Europe.

**How to calculate WLTP?** WLTP range is the maximum distance an EV will travel on a single charge, based on a standardised test. The range is calculated by running

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the test cycle (WLTC) twice and measuring energy consumption from the battery's available capacity.

**How far is the NEDC cycle total distance?** The combined fuel economy is calculated by a total consumption of urban and extra-urban cycles over the total distance (theoretical 10932 meters). The total test time amounts to 1180 s with an average speed of 33.35 km/h.

**How to compare WLTP and NEDC?**

**Is EPA or WLTP better?** Usually, the WLTP figure is higher than the EPA rating. Take the second-generation Nissan Leaf with the 40-kilowatt-hour battery, for instance. According to the EPA, it can go up to 151 miles on a full charge, while the WLTP rating is 170 miles. That's a pretty big difference.

**What is the CO<sub>2</sub> value according to NEDC?** Expressed in NEDC terms, using the current 2021 CO<sub>2</sub> target of 95 g/km as the baseline, these reductions would translate into a target value of 81 g/km (2025) and 59 g/km (2030) (Figure 1).

**What does NEDC range mean?** The values of the NEDC ("New European Driving Cycle", since September 2017 WLTP "Worldwide Harmonized Light-Duty Vehicles Test Procedure") are determined under laboratory conditions and are higher than real values. When the NEDC range is currently given at 400 km for an EV, it is usually realistic to assume 250-300 km.

**What is the NEDC emission limit?** These target levels refer to the NEDC emission test procedure. The targets that will apply from 2025 onwards are based on the WLTP (Worldwide harmonized Light vehicles Test Procedure) and were set out in Commission Implementing Decision (EU) 2023/1623 : Cars: 93,6 g CO<sub>2</sub>/km (2025-2029) and 49,5 g CO<sub>2</sub>/km (2030-2034)

**What is the meaning of NEDC?** The North-East Development Commission (NEDC) the focal organisation charged with the responsibility to assess, coordinate, harmonise and report on all intervention programmes, and initiatives by the Federal Government or any of its Ministries, Departments and Agencies (MDAs), States; and other Development Partners and ...

**What is the NEDC standard?** New European Driving Cycle (NEDC) was developed by United Nations Economic Commission for Europe (UNECE), which is the basic testing cycle aimed at evaluating the emissions and fuel economy of passenger vehicles driving in European cities, as shown in Fig.

## **Toyota Kijang 7K: Frequently Asked Questions**

### **What is the Toyota Kijang 7K?**

The Toyota Kijang 7K is a compact minivan produced by Toyota from 1981 to 2007. It is the third generation of the Kijang series and was available in three body styles: short-wheelbase, long-wheelbase, and extra long-wheelbase. The 7K name refers to the 7K family of gasoline engines that powered the vehicle.

### **What are the key features of the Toyota Kijang 7K?**

The Toyota Kijang 7K was known for its practical design and rugged construction. It featured sliding doors for easy access, a spacious interior with multiple seating configurations, and a high roofline that provided ample headroom. It also offered reliable performance and durability, making it popular for both personal and commercial use.

### **What are the common problems associated with the Toyota Kijang 7K?**

As with any older vehicle, the Toyota Kijang 7K can experience certain issues. Some common problems include electrical problems, suspension wear, and engine overheating. It is important to have the vehicle regularly serviced and maintained to prevent or address potential issues.

### **What are the advantages of owning a Toyota Kijang 7K?**

The Toyota Kijang 7K offers several advantages, including its practicality, durability, and affordability. It is a versatile vehicle that can accommodate a variety of needs, from family transportation to commercial purposes. Additionally, it has a good reputation for reliability and low maintenance costs.

### **Is the Toyota Kijang 7K still a good buy?**

Whether the Toyota Kijang 7K is a good buy depends on your individual needs and budget. It is an older vehicle, so it may not have the latest features or safety technologies. However, if you are looking for a reliable, practical, and affordable minivan, the 7K can still be a good option, especially if you find a well-maintained example.

## **Sultans of Swing: A Timeless Classic from Dire Straits**

### **What was the inspiration behind "Sultans of Swing"?**

The song was written by Dire Straits lead guitarist Mark Knopfler after witnessing a local band called Café Racers perform in a pub in Deptford, London. Knopfler was struck by the band's energetic and passionate performance, and decided to write a song that captured the essence of their music.

### **What is the significance of the "sultans of swing"?**

The term "sultans of swing" refers to the musicians who play their instruments with exceptional skill and passion. In the song, Knopfler celebrates these musicians, praising their ability to create music that is both inspiring and uplifting.

### **How did "Sultans of Swing" become a hit?**

After being released as a single in 1978, "Sultans of Swing" quickly gained popularity through radio airplay. Its catchy melody, infectious beat, and Knopfler's distinctive guitar playing resonated with listeners around the world, helping the song reach the top 10 charts in multiple countries.

### **What are the main themes explored in "Sultans of Swing"?**

The song explores themes of nostalgia, the power of music, and the importance of following one's dreams. Knopfler reflects on the glory days of live music, when bands like Café Racers inspired fans with their energetic performances. The song also celebrates the ability of music to bring people together and uplift their spirits.

### **How has "Sultans of Swing" influenced popular culture?**

"Sultans of Swing" has become a timeless classic, beloved by generations of music lovers. The song has been covered by numerous artists, and its iconic guitar riff is instantly recognizable. It has also been featured in films, television shows, and commercials, solidifying its place as one of the most iconic songs of all time.

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