

JONWAY



Two-seater with LHD available

T21

A light gray line drawing of a Toyota T21 van, shown from a side profile. The van has a large cargo area with a sliding door on the side, a roof rack, and distinctive multi-spoke wheels. The text is overlaid on the side of the van.

DRIVE SMART • SAVE BIG • REPEAT

T21

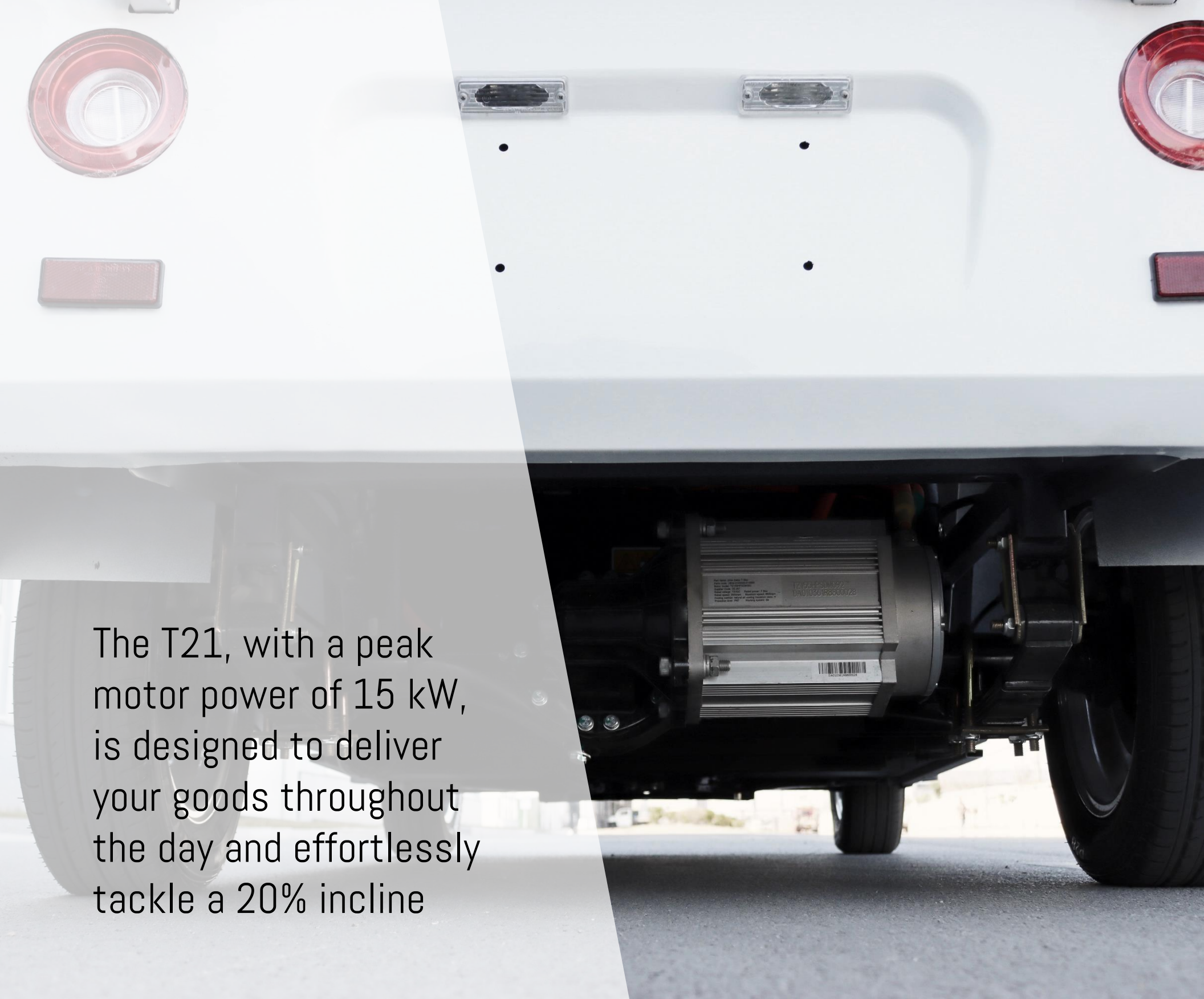
JONWAY

200^{Per charge}
km

70^{Top speed}
km/h



Driving range varies depending on the battery-pack size; top speed varies according to the vehicle version.



The T21, with a peak motor power of 15 kW, is designed to deliver your goods throughout the day and effortlessly tackle a 20% incline





At pennies per km, the
T21 is the ultimate
solution for efficient
daily deliveries

A large, rectangular solar panel is mounted on the roof of a dark-colored car. The panel is tilted slightly upwards and to the right. The car's roofline and a portion of the windshield are visible. A red banner with white text is overlaid on the lower part of the image.

T21- Rooftop Solar Panel System

This system is optional

Dimension: L990 × W760 × H2.5 mm

Solar Cell: Monocrystalline HJT

Maximum power (P_{max}): 140W

Power Tolerance: ±5%

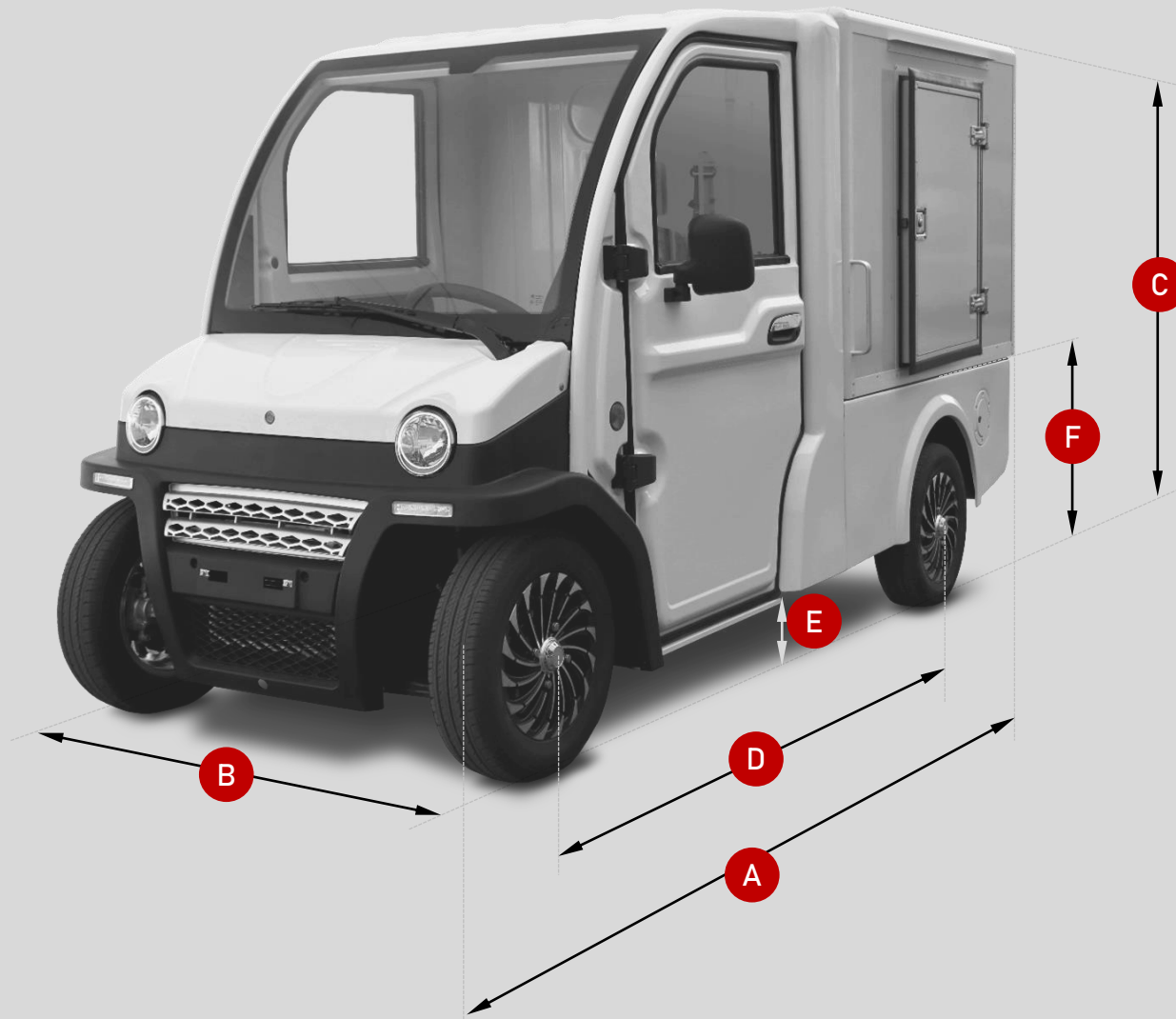


Compact | Lightweight | Efficient



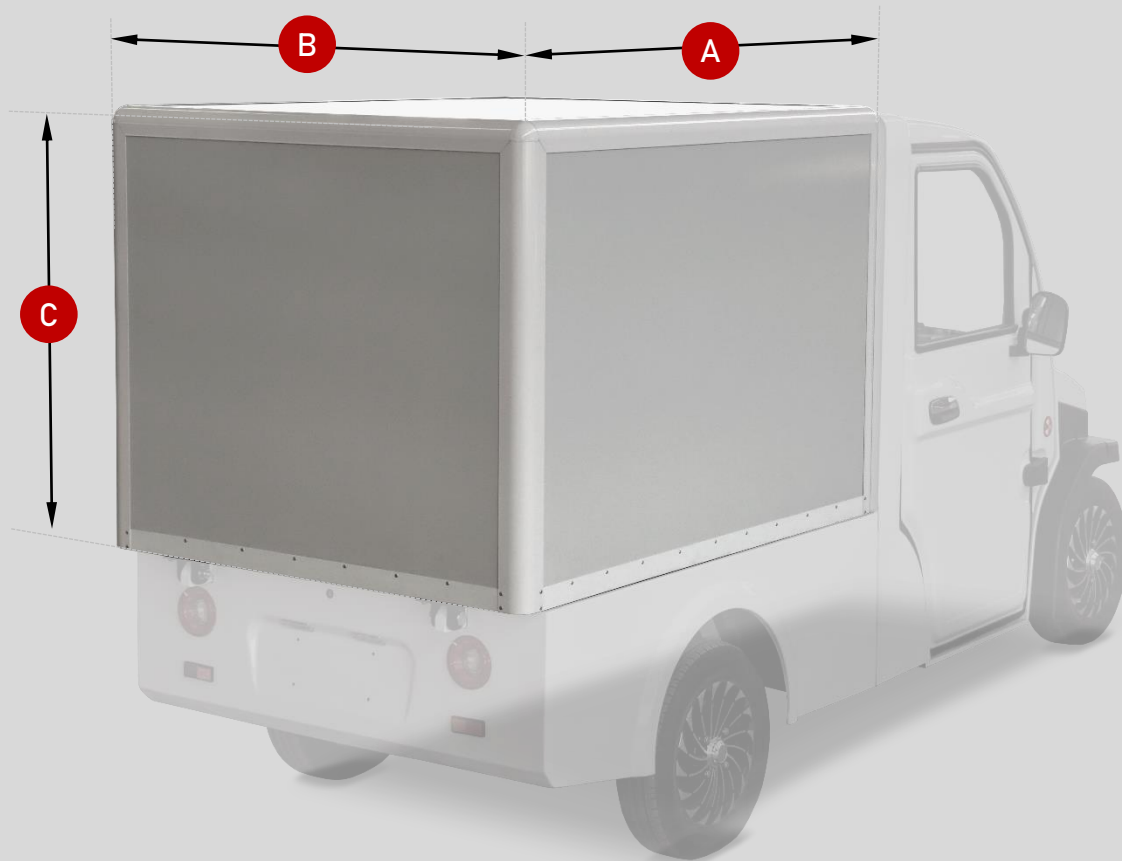
It's compact, fitting effortlessly in any space. It's lightweight yet robust, capable of carrying up to 200kg. Designed for efficiency, it helps save costs.

T21 Dimensions



A	Length	2815 mm
B	Width	1250 mm
	Width (incl. Mirror)	1550 mm
C	Height	1890 mm
D	Wheelbase	1900 mm
E	Ground Clearance	140 mm
F	Cargo Bed Height	705 mm

Cargo Box Dimensions



OUTSIDE MEASUREMENT

A	Length	1242 mm
B	Width	1194 mm
C	Height	1277 mm

INSIDE MEASUREMENT

A	Length	1143 mm
B	Width	1158 mm
C	Height	1207 mm

Cargo volume

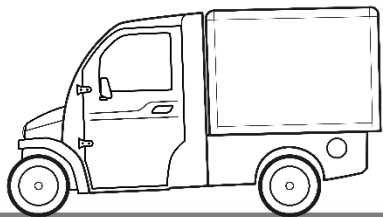
1.6 m³

Cargo Variations

Select from a range of cargo variations tailored to meet the unique needs of your business. Additionally, custom solutions can be crafted upon prior request, ensuring your T21 perfectly aligns with your specific requirements.

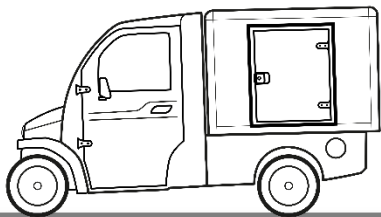
Cargo Box

Rear door



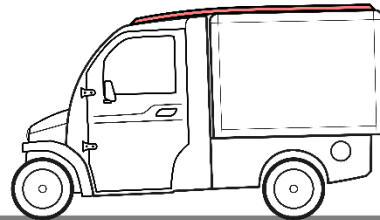
Cargo Box

Side door *



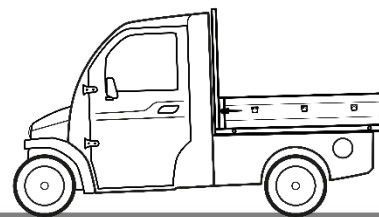
Cargo Box

Solar roof *



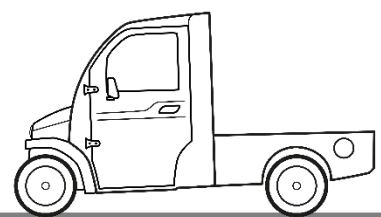
Pickup

Alloy bucket *



Flatbed

Chassis Cabin



Products with (*) are available on a build-to-order basis and are offered upon request only.

In Details



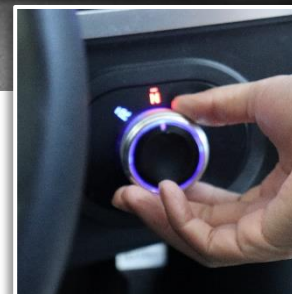
Dashboard



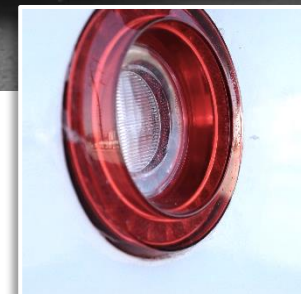
Hidden Door Lock



Infotainment



Dialer gear shift



LED tail light



Power window



Compartments



Cargo steel floor



3-point Seatbelt



LED headlight



EU Type 2 charging port

The T21 model charges 20-80% in 2.6 hours (0.9 hours with the optional 6.6 kW charger) and 0-100% in 4.4 hours (1.5 hours). Equipped with a standard 2.2 kW OBC and an optional 6.6 kW upgrade, the T21 ensures fast, efficient charging for every user.

T21 Specifications

Version	SWB LS	LWB HS
General Information		
Classification	L7e-CU	NA
Body structure	Load-bearing	Load-bearing
Dimensions (L × W × H)	2815 × 1250 × 1890 mm	3100 × 1250 × 1890 mm
Width (Front/Rear)	1550 ^(Mirror opened) / 1235 mm	1550 ^(Mirror opened) / 1235 mm
Wheelbase	1900 mm	2125 mm
Seats / Doors	1 / 2	1 / 2
Ramp angles (Front/Rear)	90° / 22°	90° / 22°
Track Width (Front/Rear)	966 / 1043 mm	966 / 1043 mm
Min. turning radius	5000 mm	5000 mm
Min. ground clearance	140 mm	140 mm
GVW (Gross)	1200 kg	1200 kg
Curb weight (Net)	611 kg	692 kg
Cargo Box		
Box Volume	1.6 m ³	1.95 m ³
Cargo Outside (L × W × H)	1242 × 1194 × 1277 mm	1510 × 1194 × 1277 mm
Cargo Inside (L × W × H)	1143 × 1158 × 1207 mm	1397 × 1158 × 1207 mm
Cargo Payload ²	439 kg	358 kg
Load Height	705 mm	705 mm
Electric Motor		
Motor Type / Drive Mode	PMSM / RWD	PMSM / RWD
Transmission	Fixed ratio	Fixed ratio
Top Speed	45 km/h	70 km/h
Peak Power (Rated)	7.5 kW (3.7 kW)	15 kW (7.5 kW)
Peak Torque (Rated)	55 N.m (27.5 N.m)	85 N.m (42.5 N.m)
Driving Range (WMTC)	90 km	130 km
Real-world Driving Range ¹	72+ km	104+ km
Energy Consumption	≈ 107 Wh/km	≈ 111 Wh/km
Energy Efficiency	≈ 9 km/Wh	≈ 9 km/Wh
CO2 emission	0 g/km	0 g/km

¹ Results are based on our internal testing.

The battery pack capacity may/will degrade over time and usage. The actual driving range will vary depending on driving behaviors, charging intervals, driving speed, cargo load weight and weather conditions. The figures shown are for comparability purposes; only compare with other vehicles tested to the same technical procedures and similar vehicle weight class. The charging times are estimates. Charging stations must be Type 2 compatible. The permissible total cargo weight must not exceed. Technical specifications and data are valid at the time of publishing. The product images shown are for illustrative purposes only. Specifications are subject to change without prior notice.

T21 Specifications

Version	SWB LS	LWB HS
Battery Pack		
Battery Type	LiFePO4 (Air-cooled)	LiFePO4 (Air-cooled)
Battery Pack Capacity ³	7.68 kWh	11.52 kWh
Battery Pack Nominal Voltage	76.8V	76.8V
Battery Pack Rated Capacity	100Ah	150Ah
Charging		
Charging Mode	AC Slow Charging	AC slow charging
On-board Charger (OBC)	1.8 kW	3.3 kW
Charging Time (20-80%) ⁴	≈ 3.2 h	≈ 2.6 h
Charging Time (0-100%) ⁴	≈ 5.3 h	≈ 4.4 h
Charging Distance in 1 hour (est.)	≈ 11 km	≈ 30 km
Tires & Suspensions		
Brake (Front / Rear)	Disc / Drum	Disc / Drum
Wheels	Aluminium Alloy	Aluminium Alloy
Tire	145/70R12 (LT)	145/70R12 (LT)
Front suspension	McPherson	McPherson
Rear suspension	Leaf Spring	Leaf Spring
Lights		
Front combination light	Halogen	Halogen
Daytime running light	Halogen	Halogen
Turn Signal Lights	Halogen	Halogen
Combination Tail light	LED	LED
Rear fog & Reversing light	LED	LED
Interior lighting	LED	LED

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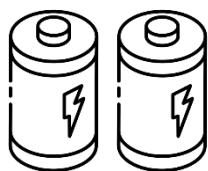
T21 Specifications

Version	SWB LS	LWB HS
Standard Accessories CBS Combined Braking System Intermittent Windshield Wiper Imitation Leather Seat Covers 2-way Manual Seats 1 × USB Port Reversing Warning Alarm 2 × Cup Holders Central Door Lock Adjustable Air Vents	Power Windows Analogue Instrument Cluster Heating Rearview Mirrors ^(manual) 9" LCD Infotainment Display Key FOB / Keyless Entry 3-point Safety Belt ^(retractable) 4 × Loudspeaker	Bluetooth connectivity OBD Connection Rear-view Camera Key-in Ignition EU Type2 Charging Plug Portable Charger (220V) Warning Triangle & Safety Vest Drive Mode Dialer (R N D)
Powertrain Upgrade Battery Pack Upgrade ³ <ul style="list-style-type: none"> • Driving Range (RW range) • Peak Motor Power <ul style="list-style-type: none"> • Peak Torque Power • Horse Power 20 hp • On-board Charger (OBC) • Curb Weight • Payload 	11.5 kWh (150Ah / 76V) 130 km (100+ km) 15 kW 85 N.m 20 hp 3.3 kW 690 kg 350 kg	23 kWh (300Ah / 76V) 260 km (200+ km) 15 kW 85 N.m 27 hp 3.3 kW 720 kg 330 kg
Options 3.3 kW On-board Charger (OBC) 6.6 kW On-board Charger (OBC) Alloy Wheel Rooftop Solar Panel Air Condition Driver: LHD Roof Rack Platform	• • • • • • •	○ • • • • • •

1 Results are based on our internal testing.

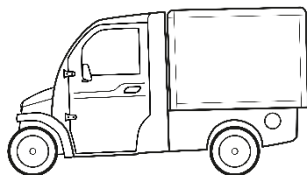
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Warranty



BATTERY

4 years or 200,000 km
(whichever comes first)



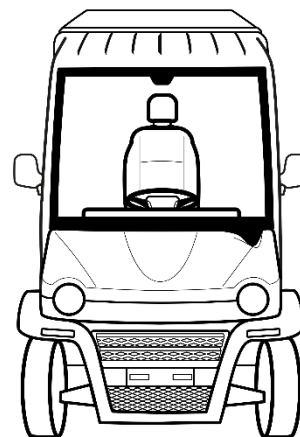
VEHICLE

3 years or 40,000 km
(whichever comes first)

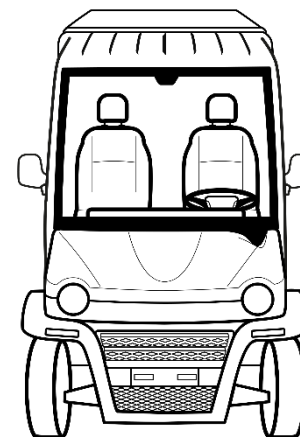
For current warranty conditions
and details consult with your local
dealer and/or distributor.

Available in..

The T21 comes with a variety of driver
seat position options, allowing buyers to
choose the one that best suits their
needs.



Middle



LHD

Battery pack

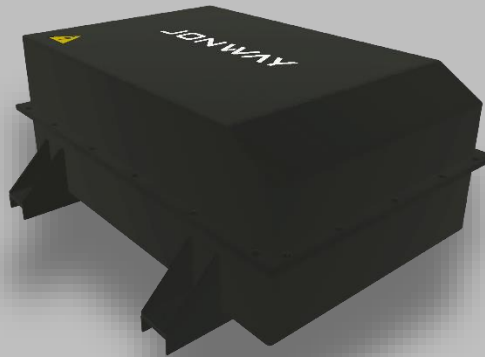
JonwayEV utilizes the latest high-grade LFP battery cells



SMALL PACK

Capacity: 7.6 kWh

(120Ah / 64V)



MEDIUM PACK

Capacity: 11.5 kWh

(150Ah / 76V)



MAX PACK*

Capacity: 23 kWh

(300Ah / 76V)

The battery pack capacity may/will degrade over time and usage.

* Optional

JONWAY

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