

SanLi

AI Mobility Scooter

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Designed for a better life
It brings you there with confidence

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Safety Design

10000 reliability test
Speed locked 6 km/h
SOS or 4G video call (Option)

Automotive Grade Batteries
BMS Battery Management System
Battery Passed UN38.3, CQC IEC62133

High-end six-axis gyroscope
Self-developed three-level precision control system

High Level Warning Light

Headlights

Low Level Warning Light

The handle system

Strong footplate

Stylish and quality

Intelligent
Fashion

79 cm turning radius

Suit for more road surfaces

Potholes

Handling Control

Easy traveling

Handy and brings you there with confidence you deserve
Drive smoothly, no delay in operation
It's still a smooth ride on the slopes

15 CM
Easy crossing

6 CM
static crossing

150 W high torque
imported brushless motor

Great comfort

Ergonomic seating design

Eco-friendly materials for comfort and durability
Excellent conditioning, slow start and slow braking



Stop on releasd



Grip the safety handle tightly on downhill slopes
Reduce centrifugal force



Grip the safety handle tightly on the uphill
Feeling safer



Portable & Reliability

Easy transportation in the trunk of any car

Removable battery for fast charging



Split for traveling

Small space split into 5 parts,
easy to organize in the rear trunk

Traveling with the whole scooter
Foldable backrest, large space
for traveling with the whole scooter



The handle is angled downwards at 16°
Perfect match to work and social



The handle rotates 90° backward
Boarding and exiting from both the left and right.



Drive straight on a tilted path.

Disassembles in 4 easy steps, 30 seconds



1/ Disconnect the power and pull out the battery



2/ Unlock the carabiner and remove the upper part of the seat



3/ Remove the basket, capacity up to 10L



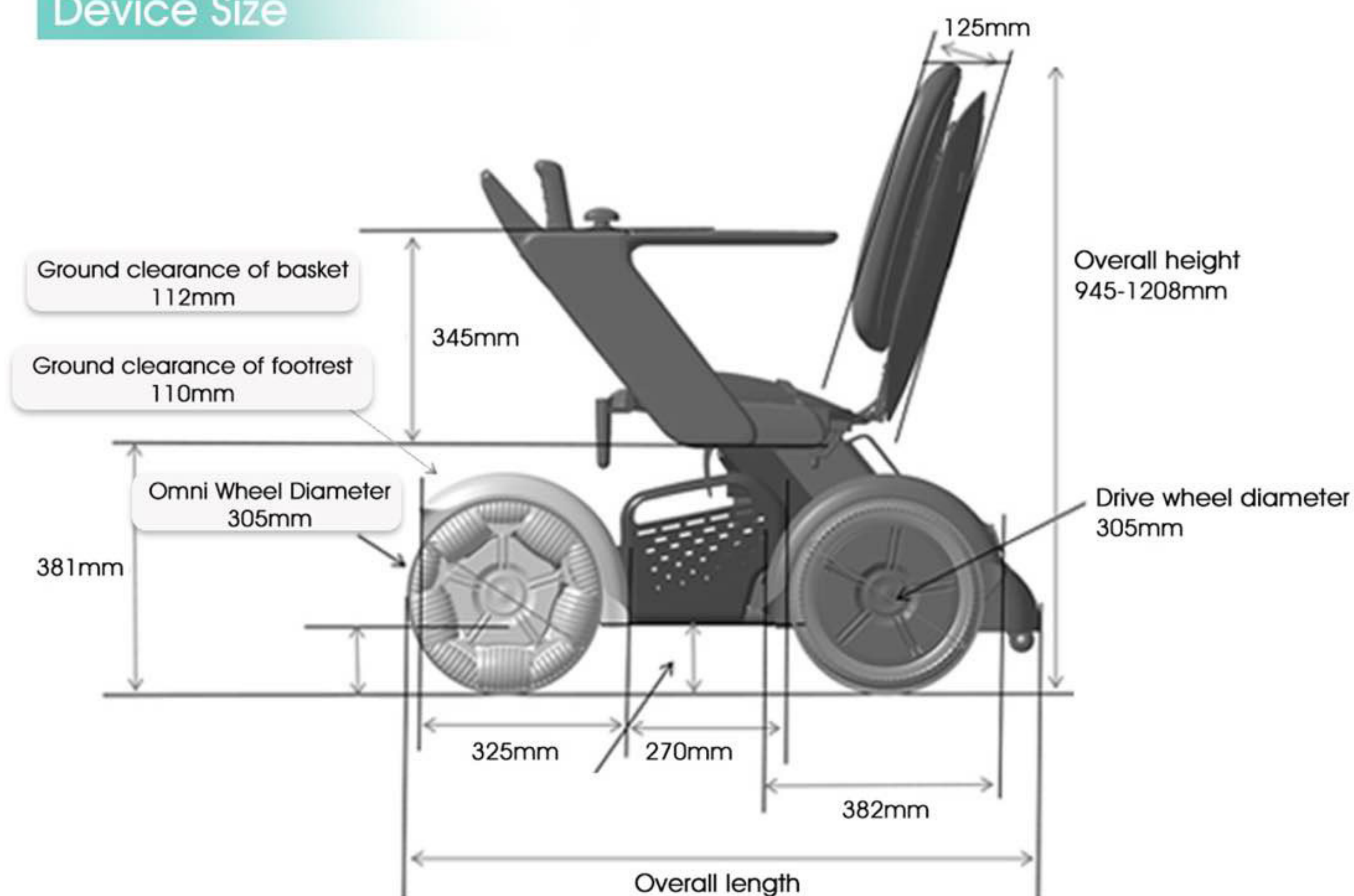
4/ Separate front and rear wheels

Drive remotely, Bluetooth control via smartphone Apps



Customization

Device Size



Accessories



Specifications

Driving Range	10Ah, 18KM 20Ah, 30KM	App Enabled	Yes, with remote control
Max Incline	15°	Swappable Arm Cover	Customer Defined
Obstacle Clearance	6 cm	Battery	25V 10Ah / 20Ah, LiFePO4
Turning Radius	79 cm	Air Travel Approved	Yes
Device Size	99*57*100 cm	Water Resistant	IP24
Weight	60 KG	Dust Resistant	IP24
Pit Width	15 cm	Wheels	12" Omni-directional, Front / Explosion-proof, Rear
Max Speed	6 km/h	Handles	Yes
Charge Time	5 hours	Light	Headlight, Warning Light High & Low Position
Weight Capacity	115KG and above	Display	4" IPS screen
Suspension	4 Wheel Independent	Communication	4G Video Call (Option)
GPS Positioning	Yes with track search(Optional)	Charge Output	USB-A / TYPE-C
		Brake	Electromagnetic Braking



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