







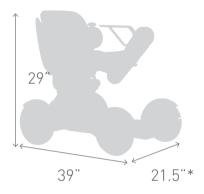






Refuse to Accept Limitations

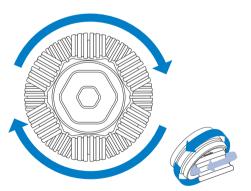
With its compact frame, patented front omni-wheels, and responsive controller, Model Ci has the manueaverability to effortlessly access and navigate confined spaces.



30"

Smaller footprint than traditional power mobility devices.

Up to a 45% tighter turning radius than tiller operated mobility devices.



Patented front omni-wheels for tight turning and superb terrain coverage.



Large under seat basket to securely store your belongings and groceries.

Get Out and Adventure

Equipped with two powerful motors and engineerd for superb stability, effortlessley go from indoor activities to navigating trails and surrounding yourself with nature.



*Driving range of 10 miles will vary due to user weight, drive surface, terrain, ambient temperature, speed setting, and battery charge and condition.





Live Unpredictably

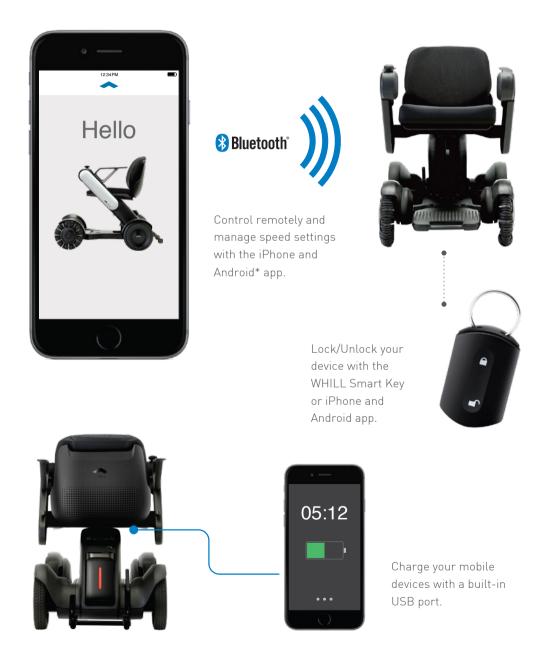
Model Ci quickly disassembles into three lightweight components for transport in any vehicle with room to spare. Assembly is just as easy to get you quickly moving again at your destination.



^{*16&}quot; seat width = 31 LB, 18" seat width = 33LB **Without battery. Battery weight = 6 LB.

Connect Intelligently

Equipped with intelligent innovations, such as the very latest in app controls and mobile data network connectivity, for greater independence and premium support.



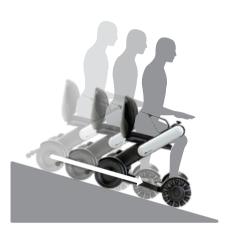
^{*}Android app currently does not offer remote driving capabilities.





Drive with Peace of Mind

Keep engaged in your activities and embrace your surroundings by knowing Model Ci will provide the necessary response and feedback to keep you riding safe.



Electromagnetic brakes provide safe stopping, even on inclines.



An anti-sway system keeps you driving straight on side slopes.



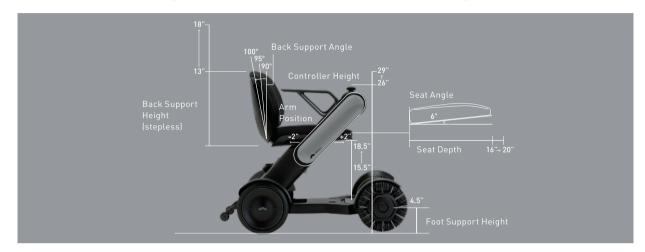
Audible messages notify you of operational errors.



Arms and footrest flip up for safe easy access to the seat.

The Right Fit

Model Ci can be easily adjusted from seat height and back support angle to controller position (right or left drive) to create a comfortable driving experience.



Specifications

Performance Specifications

Obstacle Clearance	2"
Ground Clearance	2"
Braking System	Electromagnetic
Max Weight Capacity	250 LB
	Ground Clearance Braking System

Dimensional Specifications

Chair Weight	16" Seat = 112 LB/ 18" Seat = 114 LB	Front Wheel Diameter	9.8" Omni-wheel
Chair Width	16" Seat = 21.5" / 18" Seat = 23.5"	Rear Wheel Diameter	10.5"
Chair Length	38.8"	Rear Tires	Non-Puncture

Other Specifications

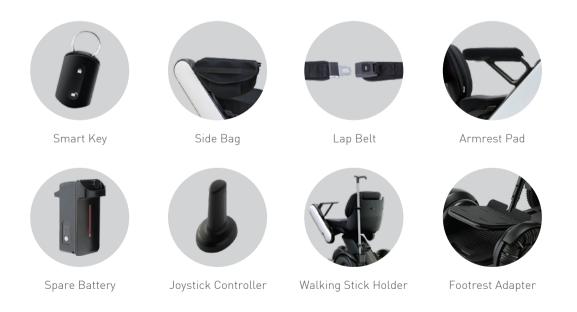
Charging Time	5 Hours	Operating Conditions	5°F to 104°F
Battery Charger	Lithium-ion (25.2V 10Ah)	Tail Lamps	LED Light (Red)
Seat Cushions	16"x16", 16"x18", 18"x18"	Horn	Built-In
USB Port	Single	Lap Belt	Optional

Customization

Match your personality and style with eight color options.



Accessories to Keep You Moving



NOTE: Accessories shown are available for Model Ci only.

The information contained herein is correct at the time of printing, and we reserve the right to alter specifications without prior notice.

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Design your own road

www.whill.us