

Airwheel showcases AI Wheel Robot 20inch Hand Electric Cabin Smart Boarding Luxury Suitcase at 140th Canton Fair

Airwheel's SE3SXD flagship AI Luxury Suitcase combines one-touch rideable deployment, smart app control, and premium 20-inch cabin design for next-gen travel.

GUANGZHOU, CHINA, October 5, 2026 /EINPresswire.com/ -- Airwheel is advancing smart travel with the SE3SXD, a flagship AI Suitcase that combines automated riding technology, connected control systems, and premium cabin-sized design.

Airwheel's flagship AI Suitcase integrates automated riding deployment, connected controls, and premium engineering, supported by an expanding portfolio of award-recognized smart mobility products.

Moving beyond the traditional suitcase, the SE3SXD integrates the functions of a [Luxury Suitcase](#), [Cabin Suitcase](#), Smart Suitcase, and Rideable Suitcase into a single travel platform. Its defining feature is a one-touch intelligent riding system that automates the transition between conventional luggage handling and electric mobility.

The product forms part of Airwheel's broader smart luggage portfolio, which covers premium cabin travel, lightweight urban mobility, larger-capacity journeys, and family-oriented travel.

One-Touch Intelligent Riding

The SE3SXD is engineered to simplify the transition from pulling to riding.



The image is a promotional graphic for the Airwheel SE3SXD AI Luxury Suitcase at the Canton Fair. It features a woman in a futuristic, glowing blue and white suit riding a pink suitcase that has transformed into a four-wheeled electric vehicle. She is wearing VR goggles. The background is a vibrant, colorful swirl. At the top, there is a row of various award logos. The text 'CANTON FAIR' is prominently displayed in the center. Below it, the dates '10.23-10.27 2026' and '10.31-11.04 2026' are listed with location codes '20.2F19-20', '18.1K04', '20.2J37-38', and '20.2K11-12'. The Airwheel logo and 'AI ROBOT' tagline are in the top right corner. A circular badge on the right says 'FULLY AUTO TELESERING'. A smartphone is shown at the bottom right, displaying the Airwheel app interface.

CANTON FAIR

DATE
2026 10.23-10.27
20.2F19-20

DATE
2026 10.31-11.04
18.1K04
20.2J37-38
20.2K11-12

Airwheel
AI ROBOT

FULLY AUTO TELESERING

Airwheel luxury AI rideable electric cabin suitcase displayed at Canton Fair. Global buyers experience the smart 20-inch carry-on luggage with mobility function at Airwheel exhibition booth.

With one-touch activation, the motorized front wheel extends, the wheelbase adjusts, and the intelligent riding handle rises and locks into position automatically. This coordinated mechanism reduces manual setup and brings multiple mechanical functions into a unified operating sequence.

The riding system includes a 5.2-inch retractable front wheel, two 4-inch rear auxiliary wheels, and a brushless motor. The wheelbase extends by approximately 180 mm, while the suitcase reaches a maximum riding speed of 9.9 km/h and supports a maximum load of 95 kg.



39+
DESIGN AWARDS

20+ Billion
MEDIA EXPOSURE FREQUENCY

180+
SMART SUITCASE PATENTS

168+
COUNTRIES / REGIONS COVERED BY TRADEMARKS

600+
[PATENTS]

SMART SUITCASE
RIDE SMART, TRAVEL LIGHT, FUTURE READY.

TRAVEL FUTURE NOW

Travel with joy using Airwheel AI luxury cabin suitcase. The rideable smart luggage makes your vacation easier and more enjoyable.

Integrated controls provide acceleration and braking functions, with reverse movement supported through coordinated control input. The system is designed for controlled short-distance mobility in suitable travel and urban environments.

“

Intelligent travel is not about adding complexity. With the SE3SXD, one touch deploys the riding system, the app manages the experience, and the suitcase becomes an active part of the journey.”

Airwheel

Premium Cabin Design and Intelligent Connectivity

The SE3SXD combines a PC+ABS composite shell with an integrated aluminum-magnesium alloy frame. Its 20-inch format measures approximately 530 × 360 × 236 mm, offers around 20 liters of storage capacity, and weighs approximately 6.8 kg.

The suitcase is equipped with a removable 73.26Wh lithium battery. It has obtained multiple international certifications and meets international boarding standards.

Through the Airwheel app, users can access stepless speed adjustment from 0.1 to 9.9 km/h, real-time riding information, mileage data, and battery status.

Additional functions include:

Eight RGB lighting colors and nine dynamic effects

Cruise control

Remote extension and retraction

Remote control functions

Programmable riding modes

Low-battery notifications

Bluetooth disconnection alerts

The SE3SXD also supports Apple Find My and USB charging, extending its role beyond conventional luggage into a connected personal travel device.

A Portfolio of Smart Electric Travel Products

The SE3SXD Ai Luxury Suitcase is part of Airwheel's wider product portfolio, which applies electric mobility, connected technology, and industrial design to different travel requirements.

Airwheel SE3SX Cabin Suitcase: Premium Smart Riding Electric 20inch Luggage

The SE3SX is positioned as a premium smart riding cabin suitcase, combining luxury-oriented industrial design with electric mobility and digital connectivity.

The 20-inch model weighs approximately 6.6 kg, supports a maximum load of 95 kg, and reaches 9.9 km/h. It features a removable 73.26Wh battery, Apple Find My, app connectivity, USB charging, a TSA lock, and an integrated aviation-grade aluminum frame.

The SE3SX has received international recognition including the WGA Wonder Global Design Award Silver, the iLuxury Design Award, and the TITAN Innovation Award Platinum.

Airwheel SE3SL and SE3SL+ Ai Wheel Airport [Boarding Suitcase](#): Connected Smart Travel



Airwheel full range of luxury AI rideable electric cabin suitcases. Explore multiple models of smart travel luggage for joyful trips and convenient mobility worldwide.



Airwheel rideable smart luggage displayed in retail store. Explore the luxury AI electric cabin suitcase series in physical store for premium travel experience.

The SE3SL series focuses on compact smart travel, combining riding functionality with digital features.

The SE3SL has received recognition from the Asian Design Award, Berlin Design Award, IDEA Award, IAI Design Award, and IDPA Design Award Silver. The SE3SL+ has also received recognition from the AIIDA Design Award and Boiling Quality Award Gold.

The product family incorporates features such as app connectivity, Apple Find My, and USB charging.

Airwheel SE3MiniT Hand Suitcase:
Lightweight Electric Mobility

The SE3MiniT is designed around portability and compact urban mobility. Its lightweight construction, fixed front motorized wheel, and modular battery system support short-distance travel.

The model has received recognition from international design programs including the A' Design Award Silver, World Design Award, European Product Design Award, London Design Award Platinum, and New York Product Design Award Gold.

Airwheel SE3S: An Established Smart Luggage Platform

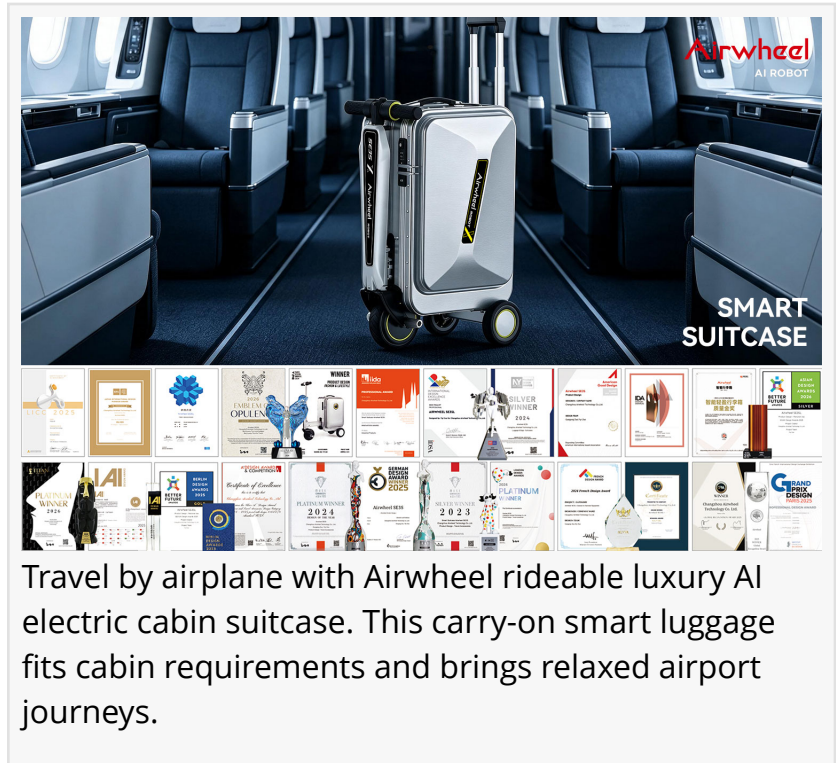
The SE3S represents an established model within Airwheel's smart electric luggage portfolio. Its international design recognition includes the German Design Award, A' Design Award, French Design Award, London Design Awards, Good Design Award, DNA Paris Design Award, and New York Product Design Award.

The model has also received recognition from the IDA, MUSE, and IIDA design programs.

Airwheel SE3T and SQ3S: Larger-Capacity and Family Travel

The SE3T extends Airwheel's product range into larger-capacity travel with a 24-inch format, approximately 48 liters of storage, and a maximum riding speed of up to 13 km/h.

The SQ3S is developed for family-oriented travel and younger users. Its product design combines riding functionality with audio, TF card, and Bluetooth features. The model has received recognition including the French Design Award Gold, MUSE Design Award Silver, Good Design Award Bronze, and New York Product Design Award Gold.



International Design and Technology Development

Across its product portfolio, Airwheel has received recognition from international design and innovation programs covering industrial design, product experience, and intelligent mobility.

The company's research and development activities include electric drive systems, intelligent control, sensing technologies, structural engineering, and human-machine interaction. With more than 600 global patents, Airwheel continues to develop smart luggage and personal mobility products for international markets.

Its product strategy centers on integrating technology into practical travel equipment. Riding systems, digital connectivity, tracking features, and luggage design are developed as interconnected parts of the user experience.

The SE3SXD represents this direction through its automated deployment system, app-based controls, Apple Find My support, and compact cabin format.

Airwheel at the 140th China Import and Export Fair

Airwheel will present its smart electric luggage and intelligent mobility solutions to international buyers and distribution partners at the 140th China Import and Export Fair, also known as the Canton Fair.

This year, Airwheel will be exhibiting across all three phases of the exhibition, providing expanded opportunities for global buyers, distributors, and media to experience its latest products in person.

Phase 1

October 15–19, 2026

Booth: To be confirmed via Airwheel official channels

Phase 2

October 23–27, 2026

Booth: 20.2F19–20

Phase 3

October 31–November 4, 2026

Booths: 20.2J37–38, 20.2K11–12, and 18.1K04

Across all three phases, Airwheel will showcase its AI Suitcases, Smart Electric Suitcases, Luxury Suitcases, Cabin Suitcases, and Rideable Luggage to international buyers and partners.

Advancing the Smart Travel Experience

Airwheel's product portfolio reflects several directions in the development of intelligent luggage:

automated mechanical systems, connected services, premium industrial design, and mobility-oriented functionality.

The SE3SXD brings these elements together in a flagship AI Suitcase designed to make the transition between carrying, pulling, and riding more seamless. Alongside the SE3SX, SE3SL series, SE3MiniT, SE3S, SE3T, and SQ3S, it forms part of Airwheel's wider approach to smart travel across different user needs and mobility scenarios.

By combining luggage functionality with intelligent electric mobility, Airwheel is developing products designed not only to carry belongings, but also to become an active part of the journey.

About Airwheel

Airwheel is an international smart mobility and intelligent luggage brand focused on electric riding suitcases, smart travel products, and personal mobility solutions.

Its portfolio includes AI Suitcases, Luxury Suitcases, Cabin Suitcases, Smart Electric Suitcases, and family-oriented mobility products. Combining industrial design, electric drive technology, intelligent controls, and connected features, Airwheel develops products for a more integrated travel experience.

Jonas

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