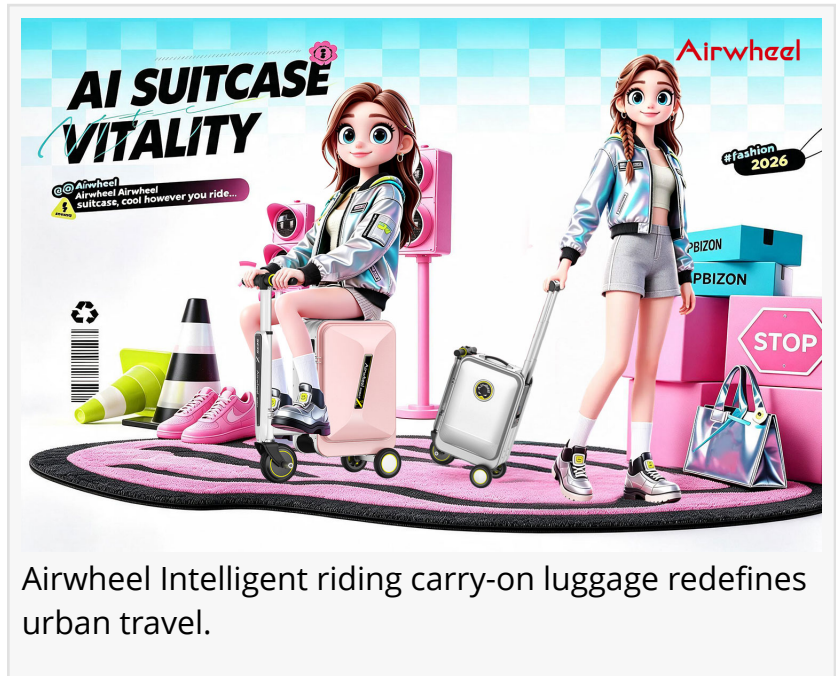


# Airwheel Ai Suitcase Launched– World's First Full-Smart Luxury 20inch Electric Rideable Cabin Suitcase

*Airwheel Ai Suitcase is the world's first full-intelligent luxury 20-inch cabin suitcase, adopting advanced intelligence to upgrade premium travel experience.*

BRUSSELS, BELGIUM, August 19, 2026 /EINPresswire.com/ -- As intelligent technology continues moving from digital screens into the physical world, Airwheel is advancing the evolution of smart [luggage](#) with its latest flagship, the SE3SXD, an intelligent rideable [Cabin Suitcase](#) designed to combine electric mobility, connected controls and premium luggage functionality in one travel platform.

Airwheel believes the next generation of luggage should do more than carry belongings. It should actively help travelers move.



Airwheel Intelligent riding carry-on luggage redefines urban travel.

“

The Airwheel SE3SXD integrates full-body intelligence and synchronized smart-handle control. One touch transforms it into ride mode, evolving luggage into your smart travel companion.”

*Airwheel*

## From Rideable Suitcase to Intelligent Mobility

The SE3SXD represents Airwheel's latest approach to this evolution, bringing together the functions of an AI Suitcase, Smart Suitcase, Electric Suitcase and Rideable Suitcase in a premium cabin-sized format.

The idea is straightforward: instead of treating electric mobility, smart connectivity and luggage storage as separate functions, Airwheel integrates them into one connected travel experience.

At the center of the SE3SXD [Luxury Suitcase](#) is an upgraded one-touch riding system. When the rider presses the activation button, the motorized front wheel automatically deploys while the intelligent riding handle rises and locks

into position.

The transition from conventional luggage to riding mode requires no manual assembly or repeated adjustments.

One touch. Ready to ride.

For travelers navigating long airport terminals, railway stations or large convention venues, the concept is designed to turn traditionally tiring luggage movement into a more efficient form of personal mobility. The SE3SXD can reach speeds of up to 9.9 km/h and uses a telescopic motorized front-wheel structure designed to increase the wheelbase during riding, helping provide greater stability and control.

Its ABS+PC composite body is reinforced with an integrated aviation-aluminum frame structure, balancing structural durability with the premium appearance expected from modern luggage.

This combination allows the product to serve two roles: a traditional piece of travel luggage when being pulled or carried, and a compact electric mobility platform when riding is appropriate.

A Smart Suitcase Connected to the Traveler

The SE3SXD also extends beyond physical mobility through Airwheel's dedicated smart app. Users can monitor key information such as riding speed, mileage and battery status, while continuously adjusting riding speed within a 0.1–9.9 km/h range.

The connected system also supports functions including structural deployment control, low-battery alerts, Bluetooth connection notifications, cruise control and smart remote operation. Personalization is another part of the experience. The suitcase offers eight lighting colors and nine lighting effects, allowing users to customize its appearance while adding a distinctive technology-oriented visual identity.

Rather than adding technology simply for the sake of additional functions, Airwheel's approach is to connect these features into a single operating experience.



39+  
DESIGN  
AWARDS

20+  
MEDIA EXPOSURE  
FREQUENCY

168+  
COUNTRIES /  
REGIONS COVERED  
BY TRADEMARKS

180+  
SMART SUITCASE  
PATENTS

Airwheel Smart mobility cabin suitcase, effortless rides for seamless journeys.



Airwheel Luxury AI-powered cabin suitcase, your intelligent travel companion.

## Connected Travel and Location Awareness

Modern travelers increasingly depend on connected devices throughout their journeys, and luggage is becoming part of that ecosystem.

The SE3SXD supports Apple Find My, allowing compatible Apple devices to help users locate the suitcase. When the suitcase is nearby, users can also trigger a sound to assist with locating it. This can be particularly useful in busy environments such as airports, railway stations, hotels and convention centers, where multiple pieces of luggage can look similar and personal belongings may frequently be moved between locations.

The suitcase also includes a USB charging interface, allowing compatible mobile devices to receive power during travel.

For business travelers, this can help keep smartphones and other devices available for navigation, communication and mobile work. For leisure travelers, it provides additional convenience for phones, cameras and other connected devices.

## Premium Design Meets Cabin Travel

While intelligent technology is central to the SE3SXD, Airwheel has also focused on the traditional requirements of premium luggage.

The suitcase adopts a 20-inch cabin-size format, measuring approximately 530 × 360 × 236 mm, making it suitable for applicable carry-on travel scenarios.

Its removable battery uses a modular design intended to make removal more convenient when required for security inspection or transportation.

The SE3SXD uses a 73.26Wh removable lithium battery. A TSA-compatible combination lock further supports international travel scenarios.

## The Emerging AI Suitcase Category

The evolution of smart luggage reflects a larger transformation taking place across consumer technology.

Smartphones evolved from communication devices into mobile computing platforms. Vehicles are becoming increasingly connected and software-driven. Homes are becoming intelligent ecosystems.

Luggage is beginning to follow the same trajectory.

For Airwheel, the concept of an AI Suitcase is not limited to conversational artificial intelligence. It represents a broader idea of bringing intelligent control, automation, mobility and connected technology into a physical travel product.

In this context, the SE3SXD combines the practical functions of an Electric Suitcase with the convenience of smart connectivity and the mobility of a Rideable Suitcase, while maintaining the design and portability expected from a premium Luxury Suitcase.

## Redefining the Role of Luggage

The SE3SXD represents another step in Airwheel's long-term development of intelligent mobility products.

Rather than simply making luggage faster or adding more features, the company is exploring how technology can change the relationship between travelers and the objects they carry.

The traditional suitcase follows its owner.

The next generation may actively participate in the journey.

By combining electric mobility, smart controls, connected technology, portable power and premium luggage design, Airwheel is positioning the SE3SXD as more than a suitcase. It is a smart mobility companion designed for the way people travel today—and for how intelligent travel may evolve tomorrow.

The future of luggage may not simply be about carrying the journey. It may be about helping move it forward.

#### About Airwheel

Airwheel is a global intelligent mobility technology brand specializing in smart electric mobility products, rideable luggage and connected travel solutions. The company has developed a global portfolio of more than 600 patents and serves markets across multiple countries and regions. Through continued investment in intelligent control, electric mobility, industrial design and connected technologies, Airwheel is developing a new generation of smart travel products designed to make mobility more convenient, connected and enjoyable.

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