HUTT at IFA 2026: Debuts Two Groundbreaking Cleaning Robots, Redefining the Boundaries of Smart Cleaning with Innovation

BERLIN, GERMANY, September 7, 2026 /EINPresswire.com/ -- IFA 2026, one of the world's largest trade shows for consumer electronics and home appliances, took place in Berlin, bringing together more than 1,900 technology brands from around the world and showcasing the latest trends shaping global consumer technology.



HUTT-1

As a leading brand specializing in smart cleaning robots, HUTT unveiled two world-first innovations at IFA 2026: the world's first window cleaning robot with an integrated round-and-square design and the world's first automatic bed-cleaning robot with a base station. Through core technological breakthroughs and innovative new product categories, HUTT continues to push the boundaries of the smart cleaning industry.

Multiple New Products Steal the Spotlight
HUTT10S Series: Redefining the Window Cleaning Robot
At the HUTT booth, the HUTT10S series — the world's first window cleaning robot with an integrated round-and-square design — quickly became one of the show's highlights.

As one of HUTT's flagship new products, HUTT10S combines the strengths of both round and square window cleaning robots. Its round cleaning pad uses rotary pressure scrubbing to replicate the cleaning motion and pressure of manual wiping, helping break down stubborn stains in a single pass. The square pad delivers precise coverage across all four corners, helping eliminate missed spots.

Its zero-gap edge design keeps the robot closely aligned with window frames, while simultaneous wet and dry cleaning helps prevent water streaks and delivers a cleaner window in a single pass.

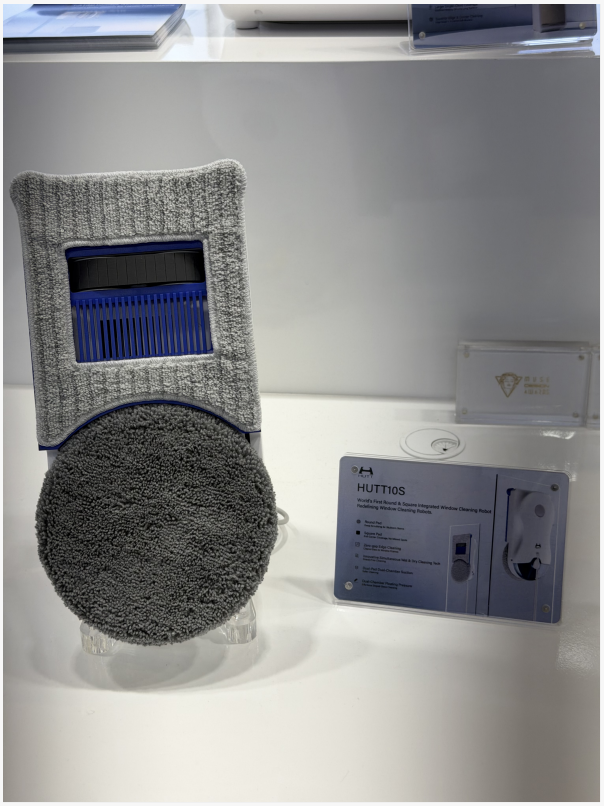
Safety is equally central to the design. A dual-suction, dual-chamber structure provides an added layer of protection for high-rise cleaning, while the adaptive chassis accommodates a variety of window configurations, including angled glass surfaces, expanding the range of scenarios where traditional window cleaning robots can operate.

HUTT10S SPACE & SPACE Y: A New Level of Portability
The debut of the HUTT10S SPACE and SPACE Y base stations takes portability a step further. The base station integrates six functions, including power storage, cable management and storage, helping eliminate dependence on the location of a power outlet.

For outdoor applications, such as cleaning windows around a yard or patio, the robot can operate without being connected to an additional power source. Indoors, users can say goodbye to tangled cables and enjoy a cleaner, more organized setup.

Pick it up. Use it. Put it away. Window cleaning is no longer about finding an outlet and dealing with cables.

HUTT MX10 Mattress Vacuum Cleaner: The World's First Automatic Bed-Cleaning Robot with a Base Station
For the first time, HUTT has brought its base-station concept into the bed-cleaning category with the HUTT MX10 mattress vacuum cleaner— the world's first automatic bed-cleaning robot with a base station.



HUTT-2



HUTT-3

The MX10 addresses two common pain points of existing bed-cleaning solutions: manual operation and the need to clean the dustbin after use. The result is a truly hands-free

experience, minimizing direct contact with dust.

Inside the robot, intelligent path planning enables automatic cleaning of the entire bed with a single press. Multiple sensors continuously monitor movement in real time, helping prevent falls without requiring constant supervision.

After cleaning, the robot returns to its base station, which automatically handles dust collection, self-cleaning and charging. Users never need to come into contact with collected dust, helping reduce secondary contamination and making bed cleaning significantly more convenient.

The new product category generated strong interest at the show, with visitors stopping at the HUTT booth to learn more about the product and discuss potential business opportunities.


HUTT-4

HUTT DDC55 PRO: Multi-Scenario Cleaning Without Limits

The HUTT DDC55 PRO also drew significant attention at IFA. Powered by HUTT's patented dual-drive floating pressure technology, the robot dynamically adjusts its pressure to maintain stable contact with slightly curved, angled and other unconventional glass surfaces.

The technology enables the DDC55 PRO to deliver reliable performance across challenging window configurations, demonstrating HUTT's mature technical capabilities in complex cleaning scenarios.

10 Generations of Evolution, Driving Industry Innovation

Since its founding in 2018, HUTT has remained focused on one category: window cleaning robots. The company invests more than 10% of its annual revenue in research and development, maintaining a steady pace of introducing an innovative new product each year.

From the first generation to the tenth, ten new products over ten years represent ten critical milestones in technological advancement — from the integrated round-and-square form factor, to dual-chamber floating-pressure technology, to base-station solutions that free users from traditional usage constraints.

Each core technology has undergone full validation from concept to mass production, rather than simply stacking technical specifications onto an existing product.

Behind HUTT's philosophy of "one breakthrough every year" is a dual focus on understanding user needs and anticipating technological trends.

The integrated round-and-square design addresses a long-standing challenge in the category: round robots excel at removing stubborn stains but struggle to reach corners, while square robots offer broader coverage but are less effective at deep stain removal.

Dual-chamber floating-pressure technology targets the growing need to clean slightly curved, angled and other unconventional window surfaces. Base-station solutions directly address everyday user frustrations — finding a power outlet, managing cables and storing the device.

For HUTT, every technological iteration starts with a real user problem, not innovation for innovation's sake.

From a Chinese Export Brand to a Global Category Leader
Today, HUTT products are sold in more than 70 countries and regions worldwide, providing millions of households with smarter, safer and more effective cleaning solutions.

HUTT products are available across key markets in Europe, North America and the Middle East, while continuing to hold leading positions in markets including Bulgaria, Türkiye, Israel and South Korea.

After years of focused development, HUTT has evolved from "a Chinese brand expanding overseas" into a "global category leader."

Looking ahead, HUTT will remain focused on research and innovation — not simply expanding into more product categories, but going deeper into smart cleaning and using innovative technologies to define the next generation of cleaning categories.

About HUTT
Beijing HUTT Intelligent Technology Co., Ltd.
Founded in 2018, HUTT is a technology company dedicated to delivering the ultimate cleaning experience.

HUTT is committed to end-to-end in-house R&D and manufacturing, driving product innovation through technological breakthroughs.
Up to now, we own nearly 100 authorized patents, 13 software copyrights and 8 technical qualification certificates. We have obtained official recognitions including National High-Tech Enterprise and Beijing SRDI (Specialized, Refined, Differential, Innovative) SME.

More information: https://www.huttwisdom.com
For purchase:
https://www.amazon.com/HUTT-Cleaning-Cleaner-World-First-Round-

Square/dp/B0H6P15DVC/ref=sr_1_3?dib=eyJ2IjoiMSJ9.xJa9k381USBsVeb-cRQ6NTp8goMZa1GsxmY5_-OjdD9BeOmckF1vt8jfvNeWuNQo0SEXoMkfu981SzIUfnj01jVxOQ6jL2n0v_7Ybki7UkPDjuuMR2qdBoDSsYtALxXc6jV4c9i8xoFh6WAYut5vdXS1RQ_PNyWpogDQ8fFlSJk7-pHX-Dk0d--KOpV7KsnBGh2Nk8Sx39t90Ea7Z9FEbFguKRm2JGJiONKGTT9g-JA.C1FUp4iOEprIgnU0QnLm3huJHG-f8n6tk19IHT1K9Bs&dib_tag=se&keywords=Window+Cleaner+Robot&qid=1788766942&sr=8-3

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