

**EHang Announces Japan's First UAM Center in Tsukuba**

March 22, 2024

GUANGZHOU, China, March 22, 2024 (GLOBE NEWSWIRE) -- EHang Holdings Limited ("EHang" or the "Company") (Nasdaq: EH), the world's leading urban air mobility ("UAM") technology platform company, announced today that Japan's first UAM Center has been established in Tsukuba City, Ibaraki Prefecture. This state-of-the-art facility serves as a demonstration flight site, ground infrastructure, and maintenance base for EHang's various pilotless electric vertical takeoff and landing ("eVTOL") aircraft in the region, including EH216-S. This UAM center is a milestone in Japan's advanced air mobility industry.



*(During the inauguration ceremony of UAM Center, EH216-S completed its debut flight in the Kanto region in Japan.)*

During the inauguration ceremony attended by Mr. Tatsuo Igarashi, mayor of Tsukuba City, the EH216-S pilotless eVTOL successfully completed its first flight in the Kanto region for aerial sightseeing.

The establishment of the UAM Center is the result of a strategic partnership between EHang and AirX Inc. ("AirX"), a leading Japanese air mobility digital platform company. Situated on the site of the former Helicopter Control and Command Center owned by Ibaraki Prefectural Government, the UAM Center houses hangars with capacity for approximately 25 units of EH216-S aircraft. The shared landing platform, used by both helicopters and eVTOLs, covers an area of around 30,000 square meters. Developed by AirX in collaboration with Tsukuba Airlines, the UAM Center is designed to meet the evolving needs of next-generation air mobility that encompasses pilotless eVTOL aircraft, helicopters and private jets.



*(From left to right: Tatsuo Igarashi, mayor of Tsukuba City, Tetsuo Tanaka, Tsukuba Airlines COO, Tezuka Kiwamu, Founder and CEO of AirX, Conor Yang, CFO of EHang)*

EHang has been actively expanding its presence in the global market. To date, the EH216-S pilotless eVTOL aircraft has successfully conducted flights across 12 cities in Japan, showcasing its versatility in various use cases, including aerial sightseeing, island transportation, aerial logistics, and emergency services.

In 2023, EHang became a member of Japan's Public-Private Committee for Advanced Air Mobility. This recognition underscores EHang's pivotal role in driving the advancement of Japan's innovative air transportation initiatives, particularly as the unique pilotless eVTOL provider among the 56 committee members.

Tezuka Kiwamu, Founder and CEO of AirX, commented, "Through the establishment of this UAM Center, our goal is to showcase air mobility flight experiences to the public. In the future, we plan to offer aerial sightseeing services with the cutting-edge EH216-S eVTOL aircraft at this location. Looking ahead, AirX is gearing up to launch additional UAM Centers in Tokyo, solidifying our commitment to spearheading the development of UAM and transforming the future of transportation in Japan."

Huazhi Hu, Founder, Chairman, and CEO of EHang, remarked, "Congratulations on the inauguration of Japan's first UAM Center. This is a key milestone in UAM, bringing us one step closer to introducing a new era of transportation to the public. EHang will continue collaborating with our partners in promoting safe, autonomous, and environmentally friendly UAM solutions in Japan, as we aim to offer our pilotless eVTOLs to a global audience and enhance the lives of people worldwide."



*(EH216-S pilotless eVTOL successfully completed its debut flight in the Kanto region, Japan)*

Watch the video of the launch of the first UAM Center in Japan: <https://www.youtube.com/watch?v=JaeVWONk2dU>

#### **About EHang**

EHang (Nasdaq: EH) is the world's leading urban air mobility ("UAM") technology platform company. Our mission is to enable safe, autonomous, and eco-friendly air mobility accessible to everyone. EHang provides customers in various industries with unmanned aerial vehicle ("UAV") systems and solutions: air mobility (including passenger transportation and logistics), smart city management, and aerial media solutions. EHang's flagship product EH216-S has obtained the world's first type certificate and standard airworthiness certificate for pilotless eVTOL from the Civil Aviation Administration of China in 2023. As the forerunner of cutting-edge UAV technologies and commercial solutions in the global UAM industry, EHang continues to explore the boundaries of the sky to make flying technologies benefit our life in smart cities. For more information, please visit [www.ehang.com](http://www.ehang.com).

#### **Safe Harbor Statement**

This press release contains statements that may constitute "forward-looking" statements pursuant to the "safe harbor" provisions of the U.S. Private Securities Litigation Reform Act of 1995. These forward-looking statements can be identified by terminology such as "will," "expects," "anticipates," "aims," "future," "intends," "plans," "believes," "estimates," "likely to" and similar statements. Statements that are not historical facts, including statements about management's beliefs and expectations, are forward-looking statements. Forward-looking statements involve inherent risks and uncertainties. A number of factors could cause actual results to differ materially from those contained in any forward-looking statement, including but not limited to those relating to certifications, our expectations regarding demand for, and market acceptance of, our products and solutions and the commercialization of UAM services, our relationships with strategic partners, and current litigation and potential litigation involving us. Management has based these forward-looking statements on its current expectations, assumptions, estimates and projections. While they believe these expectations, assumptions, estimates and projections are reasonable, such forward-looking statements are only predictions and involve known and unknown risks and uncertainties, many of which are beyond management's control. These statements involve risks and uncertainties that may cause EHang's actual results, performance or achievements to differ materially from any future results, performance or achievements expressed or implied by these forward-looking statements.

**Media Contact:** [pr@ehang.com](mailto:pr@ehang.com)

**Investor Contact:** [ir@ehang.com](mailto:ir@ehang.com)

Photos accompanying this announcement are available at

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