MBody AI to Present at the H.C. Wainwright 28th Annual Global Investment Conference

Company will hold a formal presentation and one-on-one investor meetings September 14-16, 2026



ISFIYA, Israel and LAS VEGAS, Sept. 10, 2026 (GLOBE NEWSWIRE) — MBody AI Ltd. (“MBody AI” or the “Company”) (NASDAQ: MBAI) today announced that John Fowler, Chief Executive Officer and Tim Hayden, Chief Financial Officer of MBody AI, will present at the H.C. Wainwright 28th Annual Global Investment Conference, taking place September 14-16, 2026, at the Lotte New York Palace Hotel in New York City.

In addition to the formal presentation which will be available On-Demand, management will be available for one-on-one investor meetings during the conference. Investors interested in scheduling a one-on-one meeting with management during the conference should contact their H.C. Wainwright representative or meetings@hcwco.com or Lytham Partners at

602-889-9700 or ir@mbody.ai.

MBody AI's Orchestrator is a proprietary, hardware-agnostic software platform that serves as an intelligence layer designed to enable autonomous systems to operate, coordinate, and improve more effectively than they otherwise would in real-world physical environments. It is designed as a full-stack embodied AI software system that integrates multiple functional components intended to support autonomous operation and fleet-level coordination.

The two core features of Orchestrator are AI Optimization, Task Verification and Reporting. AI Optimization uses artificial intelligence to assess telemetry and run-time data and generate recommendations to improve performance against customer key performance indicators, across a customer's fleet regardless of brand.

Task Verification and Reporting provides unified dashboarding and reporting across a customer's full fleet and multiple robot types, including verification that assigned tasks have been completed.

Learn more about MBody AI's growth trajectory at ir.mbody.ai

About H.C. Wainwright & Co.

H.C. Wainwright & Co., LLC is an investment bank dedicated to providing corporate finance, strategic advisory, sales & trading, research, and related services to public and private growth companies across multiple focuses and regions. The HCW team has been the leader in the CMPO (confidentially marketed public offerings), RD (registered direct offering) and PIPE (private investment in public equity) transaction markets since 1998.

About MBody AI Ltd.

MBody AI Ltd. (NASDAQ: MBAI) develops enterprise software that deploys and manages autonomous robot workforces for hospitality and gaming operators. The Company's proprietary MBody AI Orchestrator is a hardware-agnostic software platform that manages diverse robot fleets from multiple vendors across sites and use cases under long-term agreements. MBody AI counts Fortune 500 operators among its customers.

No Offer or Solicitation

This press release does not constitute an offer to sell or a solicitation of an offer to buy, and shall not constitute an offer, solicitation, or sale in any state, province, territory, or jurisdiction in which such offer, solicitation, or sale would be unlawful prior to registration or qualification under the securities laws of any such jurisdiction.

Forward-Looking Statements

This press release contains forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. Forward-looking statements include statements made in graphics, images, headlines, and other visual elements of this release. All statements other than statements of historical fact are forward-looking statements, which include, among others, statements regarding the expected performance, functionality, and capabilities of the MBody AI Orchestrator platform; the Company's technology roadmap; the Company's expectation that operational data generated by its deployments will refine its models and improve platform performance over time; the Company's deployment pipeline, customer expansion, and commercial scaling; the anticipated growth of the embodied AI market; the Company's ability to maintain continued compliance with Nasdaq listing requirements; and the Company's continued qualification as a foreign private issuer. These forward-looking statements are based on the Company's current intentions, beliefs, and expectations regarding future events. Actual results may differ materially due to risks and uncertainties including, but not limited to, the risk that the multi-brand fleet control capability does not complete testing or is not deployed with customers on the anticipated timeline or at all; the risk that the customer-systems integration capability is never completed or made available, and that the related provisional patent applications do not result in issued patents; the risk that the platform does not perform as designed or that operational data does not yield the expected improvements; customer concentration risk, the Company being substantially dependent on two enterprise customers; the Company's ability to convert pilot deployments into contracted revenue; the risk that the Company fails to satisfy Nasdaq continued listing standards, including the minimum bid price and shareholders' equity requirements; the risk that the Company ceases to qualify as a foreign private issuer and becomes subject to domestic reporting requirements; the Company's need for additional capital and the dilutive effect of any financing; market conditions; and other factors described in the Company's filings with the U.S. Securities and Exchange Commission. The Company undertakes no obligation to update forward-looking statements except as required by law.

Quick Facts

Issuer:	MBody AI Ltd. (NASDAQ: MBAI)
Listing:	Nasdaq Capital Markets
Sector:	Technology
Industry:	Embodied AI and enterprise robotics (physical AI)
Event:	H.C. Wainwright 28th Annual Global Investment Conference
Date:	September 14-16, 2026
Location:	Lotte New York Palace Hotel, New York City
CUSIP	M6S83C106

Investor Relations:
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A photo accompanying this announcement is available at https://www.globenewswire.com/NewsRoom/AttachmentNg/1633c2e1-2003-4789-b023-5900f7374b46