Realbotix Provides AI Humanoid Robot Delivery Update

Realbotix moves towards increased production and delivery of its embedded–AI humanoid robots.

LAS VEGAS, NEVADA – April 01, 2026 – Realbotix Corp. (TSX-V: XBOT) (Frankfurt: 76M0.F) (OTC: XBOTF) ("Realbotix" or the "Company"), a leading human-centric AI and humanoid robot manufacturer, announces the planned delivery of 19 robots and corresponding AI implementations for the months of March, April, and May of 2026. The company continues to develop its pipeline of orders as it moves to scale its production capacity and increase demand for its humanoids and AI.

"Realbotix is solving one of the most important challenges in AI adoption: the interface between AI and the real world," said Andrew Kiguel, CEO of Realbotix. "While many companies are advancing AI models, few address how humans will interact with them. Our platform connects AI to a physical form, creating a more intuitive, natural and emotional resonant interface for daily use."

Realbotix's core differentiation lies in its human-like interface that includes patented eye-tracking and AI-vision system that enables the robot to establish and maintain visual engagement. This is critical in companionship and human interaction, where eye contact plays a foundational role in building trust, attention, and emotional connection. By combining gaze awareness, AI-vision, memory and conversational intelligence, the Realbotix system can recognize returning users, previous conversations, track engagement and provide agentic AI that benefits both commercial and retail users. Rather than functioning as a static assistant, Realbotix embedded AI provides a presence capable of evolving alongside its user.

Realbotix robots are designed for real-world deployment, with extended battery life of up to 10 hours and the ability to operate continuously when plugged in. This ensures reliability across environments where uninterrupted interaction is essential, including homes, healthcare, hospitality, and customer-facing roles.

The Realbotix robots are highly customizable, allowing owners to configure appearance, voice, personality and knowledge base to suit a wide range of use cases. As we continue to build our pipeline, our focus remains on advancing the human layer of embedded AI-where interface, presence, and connection will ultimately determine adoption.

About Realbotix

Realbotix is a leading developer of humanoid robots and AI systems designed for human interaction across enterprise and consumer environments.

Manufactured in the United States, Realbotix's patented AI and robotics technologies enable lifelike expressions, motion, vision, and social engagement, positioning Realbotix as a category leader in the rapidly evolving field of human-centric robotics and embedded-AI solutions.

Realbotix.com: Product site
Realbotix.AI: Corporate and Investor site

Keep up-to-date on Realbotix developments by joining our online communities on Twitter, LinkedIn, and YouTube.

Follow Aria, our humanoid robot, on Instagram and TikTok.

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Forward-Looking Statements

This news release includes certain forward-looking statements as well as management's objectives, strategies, beliefs and intentions. Forward looking statements are frequently identified by such words as "may", "will", "plan", "expect", "anticipate", "estimate", "intend" and similar words referring to future events and results. Forward-looking statements are based on the current opinions and expectations of management. All forward-looking information is inherently uncertain and subject to a variety of assumptions, risks and uncertainties, as described in more detail in our securities filings available at www.sedarplus.ca. Actual events or results may differ materially from those projected in the forward-looking statements and we caution against placing undue reliance thereon. We assume no obligation to revise or update these forward-looking statements except as required by applicable law. Neither TSX Venture Exchange nor its Regulation Services Provider (as that term is defined in policies of the TSX Venture Exchange) accepts responsibility for the adequacy or accuracy of this release.