Top Al Coffee Robot Innovator Anno Robot Steals the Spotlight at 2025 World Internet Conference (WIC) Wuzhen Summit



Jiaxing, Zhejiang Nov 16, 2025 (Issuewire.com) - The 2025 World Internet Conference (WIC) Wuzhen Summit, held from November 6 to 9 in the historic town of Wuzhen, Zhejiang Province, China, solidified its status as a premier global platform for digital innovation and collaboration. Attracting over 670 enterprises from 54 countries and drawing more than 10,000 visitors daily, the summit—centered on the theme "Internet of Light"—explored the transformative power of AI, IoT, and smart technologies in reshaping industries. Amid a sea of groundbreaking exhibits, China top AI coffee robot manufacture Anno Robot emerged as a standout, captivating beverage robotics professionals and potential clients with its advanced AI-driven solutions. Backed by real-world deployments, extensive patents, and glowing media coverage, Anno Robot's presence underscored its leadership in AI coffee robot, AI ice cream robot, AI bartender robot, and AI latte art coffee robot technologies, proving why it's a go-to partner for forward-thinking businesses.

Founded in 2017 in Shenzhen as a national high-tech enterprise, <u>Anno Robot (RobotAnno)</u> has quickly become a powerhouse in Al-powered unmanned retail solutions. Specializing in desktop robotic arms and smart kiosks for coffee, tea, mixology, and desserts, the company addresses critical industry pain points like labor shortages and high operational costs through automation. With products sold in over 60 countries and backed by more than 72 patented technologies, Anno Robot holds ISO, CE, and FCC certifications, ensuring top-tier quality and safety. Their official website, https://www.annorobots.com, offers detailed insights into their innovations, including case studies and deployment options, making it an essential resource for professionals evaluating Al coffee robot China factory partnerships.

At the 2025 WIC Wuzhen Summit, Anno Robot commanded attention with four flagship AI robot kiosks strategically placed across three exhibition zones, creating long queues and viral buzz. This wasn't just hype; it was a demonstration of proven technology that has already transformed retail in high-traffic locations worldwide, from airports to shopping centers. As Steve Hoffman, an angel investor, noted during the summit, "China is taking the lead in building humanoid robots," highlighting the nation's edge in embodied AI—a sentiment echoed in Anno Robot's precise, human-like beverage preparation systems. Media outlets like CGTN and China Daily spotlighted the abundance of robots at the event, with Anno Robot's displays exemplifying practical AI applications in everyday life.

In the A2 Hall's west side, Anno Robot's <u>AI Latte Art Coffee Robot</u> Pavilion became an instant hit among coffee enthusiasts and industry pros. This China best AI latte art coffee robot, featuring a 6-axis high-precision robotic arm, handles everything from grinding premium beans to flawless espresso extraction and artistic latte designs in just 90 seconds. Its custom printing capability allows users to upload images—like cultural motifs, cartoons, or personal photos—for precise foam "printing," turning each cup into a personalized masterpiece. As reported in a press release, visitors raved about the "tech-meets-romance" fusion, with one attendee sharing on social media: "My selfie on a coffee—mind-blown!" Backed by 27 utility model patents for core brewing and art replication, this AI latte art coffee robot achieves 98% consistency, far surpassing human variability, and supports non-contact, hygienic operations—key for post-pandemic retail.

Nearby in the B3 Hall's east side, the AI Coffee Robot Fresh Grind Pavilion showcased Anno Robot's versatility in a mere 2.5? footprint. As a leading China top AI coffee robot manufacture, this kiosk delivers over 50 flavors, including coffees, teas, matchas, and chocolates, with customizable sweetness, temperature, and concentration options. Its fully enclosed, sterile design with auto-cleaning and air-blast systems ensures impeccable hygiene, while 24/7 unmanned operation via smartphone app management slashes labor costs by up to 80%. Entrepreneurs at the summit, like a Suzhou chain owner who inked a preliminary deal, praised its quick ROI: "Traditional cafes bleed on staffing; this AI coffee robot pays for itself in months." With multi-language support and global payment integration, it's deployed in over 100 cities domestically and 70+ countries internationally, proving its scalability for diverse markets.

Complementing this, Anno Robot's AI Latte Art Coffee Printing Bar—famous for appearing on CCTV's News Broadcast—dazzled with intelligent visual recognition that mimics pro barista techniques. Producing 4-6 classic patterns like swans or leaves in under 90 seconds, this China best AI latte art coffee robot elevates customization: upload IP images or vacation snaps for edible art. Professionals noted its edge in engagement metrics, with queues forming early as netizens live-streamed the process. As per Anno Robot's Facebook update, the Wuzhen exhibit went "viral," aligning with the summit's focus on AI's social impact. This AI coffee robot China factory solution functions as a full-fledged cafe, reducing overheads while boosting sales through novelty.

In the Super Experience Hall, an interactive zone emphasizing AI immersion, Anno Robot's AI Ice Cream Robot Sundae Pavilion stole hearts, especially among families. This transparent-cabin AI ice cream robot uses robotic arms for precise scooping, mixing, and topping, offering over 30 flavor combos in 45 seconds. Parents shared how it taught kids about automation: "My child picked strawberry-Oreo and learned 'precision control'—better than a museum!" As a China top AI ice cream robot manufacture, it ensures zero-error preparation with patented ingredient control, ideal for parks, beaches, and events. Its mobility—relocatable overnight—maximizes ROI by adapting to peak flows, a feature lauded by summit attendees exploring retail optimization.

Anno Robot's lineup extends to AI bartender robots, which replicate master mixologists with exact

dosing for cocktails and drinks, minimizing waste and errors. This China best AI bartender robot, certified and patented, supports high-volume hospitality, as seen in deployments at 24/7 hospitals and attractions. At Wuzhen, it highlighted Anno Robot's broader ecosystem, including milk tea machines, all integrated with IoT for remote monitoring.

What makes Anno Robot truly convincing is its track record: 30% of revenue reinvested in R&D, partnerships with over 70 institutions and 100+ universities, and a 4.9/5 Alibaba quality rating. Their solutions have cut costs for clients globally, with one case study showing a 50% profit boost via 24/7 ops. Media frenzy at the summit—CNR, Xinhua, and Beijing Daily—hailed Anno Robot as an "AI????????????" (vivid example of AI in life), while viral videos questioned if robots have "personalities," spotlighting their engaging designs. The summit concluded with breakthroughs in embodied AI, positioning Anno Robot at the forefront.

For beverage robotics pros, Anno Robot's Wuzhen triumph signals unmatched value. Visit https://www.annorobots.com for demos, specs, and inquiries—their free 90-minute training and lifetime maintenance make adoption seamless. As a China top AI bartender robot China factory, they're not just innovating; they're delivering proven, profitable futures.



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