

AlphaDroid unveils AI-powered robotics to revolutionise healthcare in India

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Advancing smart hospitals with cutting-edge automation for superior patient care



Noida-based startup AlphaDroid, a pioneer in AI-driven robotics, has launched its state-of-the-art solutions to transform India's healthcare sector. Designed to enhance patient experiences, streamline hospital operations, and support healthcare professionals, AlphaDroid's breakthrough technology was showcased at the International Patient Safety Conference 2025 (IPSC) at Bharat Mandapam recently, receiving overwhelming interest from industry leaders and prospective customers.

AlphaDroid's robotic solutions aim to redefine patient care by boosting efficiency, safety, and overall service quality. The strong industry response highlights growing confidence in AI-powered innovations to modernize healthcare delivery.

Speaking at the launch, Sanjeev Kumar, Founder & CEO of AlphaDroid, stated: "Healthcare is about people—caregivers, patients, and doctors. Our mission is to empower medical professionals with next-generation technology, allowing them to focus on patient well-being. The enthusiasm from industry leaders confirms that the future of smart hospitals is here, and we are ready to lead this transformation across India."

As India rapidly embraces AI and automation, AlphaDroid is at the forefront of this shift, delivering intelligent and connected healthcare solutions. By integrating automation, hospitals can optimise efficiency, improve patient safety, and ease the burden on medical staff, paving the way for a more sustainable and patient-centric healthcare ecosystem.