

July 21st, 2023

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AITX WEEKLY

Artificial Intelligence Technology Solutions Inc.

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RAD'S NEW ANALYTIC BOOSTS PPE COMPLIANCE

We are proud to introduce our latest AI analytic that detects the presence and non-presence of personal protective equipment (PPE). Developed in response to our clients' needs, our goal is to enhance worker safety and facilitate compliance with OSHA regulations.

By integrating this solution into existing cameras and RAD devices, we provide comprehensive PPE protection. We are particularly excited about our targeted approach to the construction and industrial factory sectors. This innovative technology will bolster safety measures for over 750,000 construction employers, meeting their safety requirements while simultaneously stimulating our revenue growth.

We continue to strive for technological advancements that empower businesses and safeguard their workers

With RAD's secure cloud-based data storage network, employers can now easily gather their PPE compliance data - Steve Reinharz



RESEARCHERS 'ARM' THEMSELVES WITH WEARABLE ROBOTICS

Researchers at the University of Tokyo have developed "Jizai arms", wearable robotic arms that function as an interchangeable backpack device.

Inspired by traditional Japanese puppetry and promoting autonomy, these robotic arms aim to establish a harmonious relationship akin to a musician and their instrument. The leader of the project, Professor Masahiko Inami, anticipates potential uses in emergency situations like search-and-rescue missions.

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RAD's Autonomous Quadruped Robot Revolutionizes Security

We're excited to unveil our latest groundbreaking innovation: a fully autonomous quadruped robot featuring advanced AI, speech, and navigational capabilities.

Our new development, RADD OG, can interact with humans autonomously, detect and approach individuals, maintain a safe distance, and even command or escort individuals off properties. RADD OG's advanced capabilities allow it to reliably identify potential threats and autonomously react, enhancing security operations by patrolling diverse terrains that could pose risks to human officers.

In case of emergencies or security breaches, RADD OG can autonomously escalate its responses, alerting human operators or activating its integrated security systems. With the commercial release of RADD OG scheduled for October, we are set to redefine security services, logistics, and property management sectors with our transformative technology. We remain committed to leveraging AI to reduce risk and ensure efficiency in security operations.

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