

28th Apr, 2023

AITX WEEKLY

Artificial Intelligence Technology Solutions Inc.

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RIO'S PERFORMANCE EXCEEDS EXPECTATIONS

Artificial Intelligence Technology Solutions (AITX) and its subsidiary, Robotic Assistance Devices (RAD), have provided an update on the deployment successes of RIO, which was announced in September 2022.

The Company has received orders for 25 RIO units, of which 10 have been ordered by GXO, RAD's largest client. Nine units are in the process of deployment, five are fully deployed, and the remaining units will be deployed upon completion.

RIO offers two benefits to the marketplace: the performance of ROSA devices and value pricing. RAD President Mark Folmer said RIO's sales pipeline includes two expansion orders totaling 125 additional units.

performance & pricing gives RIO a serious edge on our competition~ Mark Folmer



NYPD DOG OUT OF THE DOGHOUSE?

The remote-controlled robot, also known as Spot, was previously deployed by the NYPD in 2020 and 2021, causing concerns about surveillance and the weaponization of police. The NYPD will acquire two robot dogs for \$750,000 to use during life-threatening situations such as bomb threats. The readoption of Digidog, along with the piloting of two new technologies, has raised concerns about the use of public funds and the potential impact on privacy and public safety.

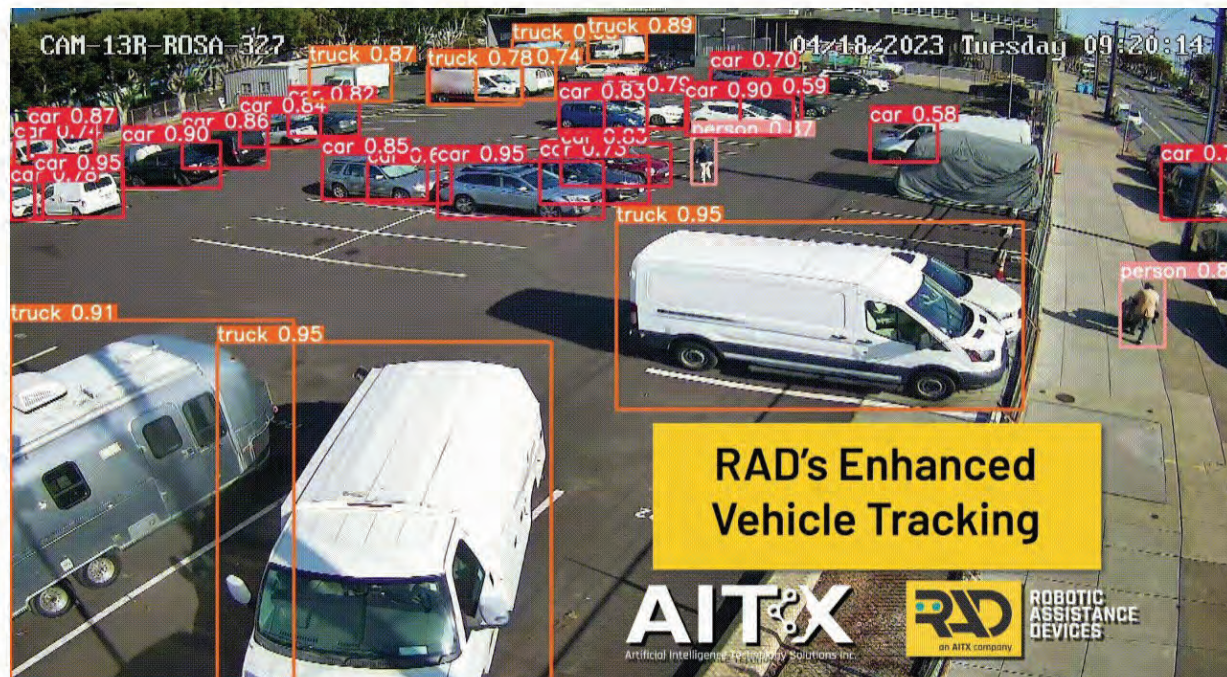
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Exclusive AI Tracking Feature Launched by AITX Subsidiary

AITX and its subsidiary RAD have launched an AI-powered analytic for tracking vehicles and humans.

The analytic can detect stolen cars and new vehicles, reducing false positive alarms. AITX plans to file a patent application for this advanced analytic. The feature has been tested successfully and will be deployed on 31 ROSA devices soon. It's included in a RAD subscription, such as the ROSA device.

The Company believes this tracking feature is unique and has not yet been offered in the market. RAD's suite of internally developed AI analytics includes human detection, vehicle detection, license plate recognition, and firearm detection. AITX has made substantial investments in R&D and software development, and it plans to file patent applications to protect its global intellectual property portfolio.

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