

SPARC AI INC.
NEWS RELEASE

**SPARC AI MAKES PROGRESS TOWARDS COMMERCIALIZATION
WITH THE LAUNCH OF A TARGET ACQUISITION SYSTEM AND
AUTONOMOUS FLIGHT SOLUTION**

August 26, 2024 – Toronto, Canada – SPARC AI INC. (CSE: SPAI) (OTCQB: SPAIF) (Frankfurt: 5OV0) (“SPAI” or the “Company”) is excited to announce that it is releasing two core innovative products to market including a Target Acquisition System and Autonomous Flight Solution.

These products leverage the SPARC AI core technology and can operate without GPS, satellite, lidar, radar, laser, image recognition or any other complex and expensive hardware or software.

SPARC AI’s Target Acquisition System is covert and highly flexible software installed on any camera device for drones and large surveillance systems. Used for making tactical and mission critical decisions, the technology can determine the location and distance to any distant object, without connection to GPS.

SPARC AI’s Autonomous Flight Solution allows customers to deploy and fly drones autonomously using SPARC AI algorithms in GPS denied environments. The Company is also working on extending the capability for autonomous flight without a controller and connection to base.

The Company is pleased to announce that it is also launching its consulting and integration services to support customers that wish to create a bespoke solution leveraging SPARC AI products in their critical missions. Customers will also have the option to use SPARC AI’s microchip integration service.

SPARC AI has launched its new corporate website in preparation for commercialization activities including details of the product offerings.

<https://www.sparcai.co>

The Company continues to undertake performance testing of the solution to create a detailed user guide and specification manual for customers. It is also continuing to fine tune, enhance and develop its technology.

About SPARC AI

SPARC AI designs and develops high tech solutions for GPS denied environments that enhance perception and awareness. The Company has developed an innovative Target Acquisition System and Autonomous Flight solution for drones without requiring GPS, satellite, lidar, radar, image recognition or any other complex hardware or software solution.

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