GeckoSystems Develops Energy Conservation Paradigm for Mobile Robots

CONYERS, Ga., May 7 /PRNewswire-FirstCall/ -- GeckoSystems Intl. Corp. (OTC Pink Sheets: GCKO) announced today that they have further improved mobile robot performance, while holding costs constant, with the introduction of their GeckoMotorController 6.4. GeckoSystems is a dynamic leader in the emerging Mobile Service Robot industry revolutionizing their development and usage with "Mobile Robot Solutions for Safety, Security and Service(tm)."

The new GeckoMotorController uses a proprietary "self adaptive" constant energy paradigm for extraordinarily smooth acceleration and de-acceleration of their mobile service robots which enables longer battery life between chargings. "A 'herky jerky' mobile robot platform can be very distracting when proximate to people and other living creatures. We are very pleased with the ballet smooth movement that is now one of our many mobile robot solutions. This friendlier, non-intimidating movement of our mobile robots - and their longer battery life - will further speed the adoption of them by the consumer, professional healthcare, and commercial/homeland security marketplaces, while increasing ROI for our investors," concluded Martin Spencer, President/CEO, GeckoSystems.

The GeckoMotorController is written in C, uses quadrature encoded PWM and runs on one of the two CPUs that are subsystems on the GeckoSPIO.

About GeckoSystems International Corporation:
In the nearly twelve years since its founding, GeckoSystems has developed a suite of proprietary, fundamental technologies that enable their robots to automatically self-navigate the home or workplace using advanced sense and avoid technologies for reliable, unattended collision avoidance while patrolling, following and/or errand running. Their scientifically developed, tested, and proven hardware and software breakthroughs enable the practical, low cost manufacture, sale and usage of mobile service robots in a variety of environments.

The Company's mobile robot solutions are appropriate for the consumer, professional healthcare, commercial security/public safety and defense markets. The consumer has needs for family care assistance with remote monitoring and notification. Professional healthcare needs cost effective errand running, portable telemedicine, etc. Homeland Security needs cost effective mobile robots patrolling public venues with threat detection systems. Military users desire the elimination of the "man in the loop" to enable unmanned ground and air vehicles to not require constant human navigation control.

The Company's suite of fundamental mobile robot technologies include: CompoundedSensorArray (a new type of optical range finding and vision system), GeckoSPIO (an advanced networkable, high I/O count mobile robot controller board), GeckoOrient (a sensor fused positioning subsystem), GeckoNav (an automatic, self-navigation AI engine for MSR's), GeckoTrak (an automatic person following systems), GeckoZap (a test, calibrate, and debug software suite), and GeckoChat (a verbal interaction system that enables timely verbal reminders, monologues, dialogues, and customizable robotic personas).

Safe Harbor:
Statements regarding financial matters in this press release other than historical facts are "forward-looking statements" within the meaning of Section 27A of the Securities Act of 1933, Section 21E of the Securities Exchange Act of 1934, and as that term is defined in the Private Securities Litigation Reform Act of 1995. The Company intends that such statements about the Company's future expectations, including future revenues and earnings, technology efficacy and all other forward-looking statements be subject to the Safe Harbors created thereby. The Company is a development stage firm that continues to be dependent upon outside capital to sustain its existence. Since these statements (future operational

results and sales) involve risks and uncertainties and are subject to change at any time, the Company's actual results may differ materially from expected results.

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Source: GeckoSystems Intl. Corp.