



Allot and RADCOM Partner to Provide VoIP Quality of Experience Monitoring

Solution already selected and deployed by Tier-1 South American Operator

March 13, 2013 – Hod Hasharon, Israel – [Allot Communications Ltd](#) (NASDAQ, TASE: ALLT), a leading supplier of service optimization and revenue generation solutions for fixed and mobile broadband service providers worldwide, and [RADCOM Ltd](#) (NASDAQ: RDCM), a leading service assurance provider, today announced a joint Voice-over-IP (VoIP) Quality of Experience (QoE) solution. The joint offering, which has already been selected and deployed by a leading telecom service provider in South America, embeds RADCOM's VoIP QoE monitoring technology into the Allot Service Gateway platform.

The offering integrates VoIP quality of experience monitoring, network intelligence, policy enforcement and revenue-generating services in a modular, carrier-class chassis. Conducting simultaneous real time analysis and correlation of both media streams and VoIP signaling protocols, the system provides a comprehensive solution for monitoring VoIP services. Designed for mobile, fixed and converged broadband environments, the platform's high throughput and flexibility allows service providers to reduce operating costs and drive new revenue while delivering the Digital Lifestyle experience that subscribers are looking for.

"Allot's commitment to open architecture has once again proven itself to be a key differentiator for our customers around the world," said **Andrei Elefant, Allot's VP Product Management and Marketing**. "In addition to our own rich solution portfolio, the flexibility of the Allot Service Gateway facilitates our ability to address a diverse range of customer services by allowing for the provision of even more value-added services through the integration of partner technologies."

"Partnering with Allot means that more service providers will be able to take advantage of RADCOM's best-of-breed VoIP monitoring technology," said **Eyal Harari, RADCOM's VP Products and Marketing**. "The integration of RADCOM's technology into Allot's Service Gateway means it is now easier and more cost effective to deploy RADCOM's technology as part of a larger traffic management solution."

About Allot Communications

Allot Communications Ltd. (NASDAQ, TASE: ALLT) is a leading global provider of intelligent

broadband solutions that put mobile, fixed and enterprise networks at the center of the digital lifestyle. Allot's DPI-based solutions identify and leverage the business intelligence in data networks, empowering operators to shape digital lifestyle experiences and to capitalize on the network traffic they generate. Allot's unique blend of innovative technology, proven know-how and collaborative approach to industry standards and partnerships enables service providers worldwide to elevate their role in the digital lifestyle ecosystem and to open the door to a wealth of new business opportunities. For more information, please visit: www.allot.com.

About RADCOM

RADCOM develops, manufactures, markets and supports innovative network test and service monitoring solutions for communications service providers and equipment vendors. The Company specializes in next-generation Cellular as well as IMS, Voice, Data and VoIP networks. Its solutions are used in the development and installation of network equipment and in the maintenance and customer-care of operational networks. The Company's products facilitate fault management, network service performance monitoring and analysis, troubleshooting and pre-mediation. RADCOM's shares are listed on the NASDAQ Capital Market under the symbol RDCM. For more information, please visit <http://www.radcom.com>.

Safe Harbor Statement

Information provided in this press release may contain statements relating to current expectations, estimates, forecasts and projections about future events that are "forward-looking statements" as defined in the Private Securities Litigation Reform Act of 1995. These forward-looking statements generally relate to the Company's plans, objectives and expectations for future operations, including the expectation to implement the next stage of deployment of tiered services and other prospects of the frame agreement. These forward-looking statements are based upon management's current estimates and projections of future results or trends. Actual future results may differ materially from those projected as a result of certain risks and uncertainties. These factors include, but are not limited to: the expected characteristics of the deployed solution with the LATAM Tier-1 Operator and the ability to secure future orders from said customer, changes in general economic and business conditions and, specifically, a decline in demand for the company's products; the company's inability to develop and introduce new technologies, products and applications; loss of market; and other factors discussed under the heading "Risk Factors" in the company's annual report on Form 20-F filed with the Securities and Exchange Commission. These forward-looking statements are made only as of the date hereof, and the company undertakes no obligation to update or revise the forward-looking statements, whether as a result of new information, future events or otherwise.

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