
FOR IMMEDIATE RELEASE

RADCOM to Present at the 26th Annual Needham Growth Conference on Thursday, January 18

TEL AVIV, Israel – January 3, 2024 – RADCOM Ltd. (Nasdaq: RDCM) today announced that RADCOM's Chief Executive Officer, Eyal Harari, will present at the 26th Annual Needham Growth Conference on Thursday, January 18, 2024, in New York City.

Eyal is scheduled to present at 9:30 AM ET and will also be available for one-on-one meetings during the day. Please contact your Needham salesperson to attend the presentation or schedule a meeting.

A live webcast of the presentation will be available at:

<https://wsw.com/webcast/needham134/rdc/2235068>

The webcast will be archived for 90 days following the live presentation. The presentation slides can be viewed from RADCOM's website: www.radcom.com/investor-relations

###

For all investor inquiries, please contact:

Investor Relations:

Miri Segal
MS-IR LLC
917-607-8654
msegal@ms-ir.com

Company Contact:

Hadar Rahav
CFO
+972-77-7745062
hadar.rahav@radcom.com

About RADCOM

RADCOM (Nasdaq: RDCM) is the leading expert in 5G ready cloud-native network intelligence solutions for telecom operators transitioning to 5G. RADCOM Network Intelligence consists of RADCOM Network Visibility, RADCOM Service Assurance, and RADCOM Network Insights. The RADCOM Network Intelligence suite offers intelligent, container-based, on-demand solutions to deliver network analysis from the RAN to the core for 5G assurance. Utilizing automated and dynamic solutions with smart minimal data collection and on-demand troubleshooting, and cutting-edge techniques based on machine learning, these solutions work in harmony to provide operators with an understanding of the entire customer experience and allow them to troubleshoot network performance from a high to granular level while reducing storage costs and cloud resource utilization. For more information on how to RADCOMize your network today, please visit www.radcom.com, the content of which does not form a part of this press release.