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RADVISION LAUNCHES FREE APPLICATION FOR MOBILE DEVICES TO CONTROL AND MANAGE VIDEO CONFERENCES

New SCOPIA Mobile Extends SCOPIA Conferencing Solution to Apple iPhone, iPod touch and BlackBerry Devices

TEL AVIV, March 23, 2010 – RADVISION® Ltd. (Nasdaq: RVSN), a leading provider of video network infrastructure and developer tools for unified visual communications over IP, 3G, and emerging next-generation IMS networks, today announced [SCOPIA Mobile](#), extending the SCOPIA conferencing solution to the latest generation of mobile devices. SCOPIA Mobile is a free application providing control and management of video conferences hosted on the SCOPIA Elite MCU with [Apple® iPhone®](#), [iPod touch®](#) and [BlackBerry®](#) smartphones.

[SCOPIA Elite](#) is the centerpiece of RADVISION's new and comprehensive SCOPIA next generation conferencing solution. SCOPIA Elite delivers the industry's first standards-based MCU with the combination of 1080p, 720p, and H.264 [Scalable Video Coding \(SVC\)](#). Utilizing the latest in DSP technology, SCOPIA Elite supports 1080p processing, telepresence connectivity, dynamic resource allocation, and individual video layouts for each participant yielding uncompromised high definition support.

The free SCOPIA Mobile application is a natural extension to the [SCOPIA conferencing solution](#) leveraging the increasing smartphone and mobile digital device penetration amongst enterprise users. SCOPIA Mobile provides the ability to directly control and manage video conferences through the touch screen interfaces of widely available and inexpensive mobile devices.

Examples of what SCOPIA Mobile users can do today:

- Manage meeting participants such as mute the audio of a noisy user, start or stop the video of a user, or even disconnect a disruptive meeting participant.
- Control a meeting such as start or pause recording, start or stop streaming, lock a conference, extend the meeting time, and terminate individual participants or the entire meeting.
- Rearrange the screen layout for each individual participant.
- Invite additional participants (video conferencing room systems, telephones, etc.) including access to corporate directories.
- View participant statistics such as codecs in use, resolution, network speed and loss to assist in basic troubleshooting.

“SCOPIA Mobile enhances the conferencing experience through mobile devices that nearly every business user carries with them wherever they go,” said Roberto Giamagli, General Manager, Networking Business Unit of RADVISION. “We anticipate follow on releases of SCOPIA Mobile to have even greater reach and support additional devices such as the [Apple iPad™](#), in addition to enhanced functionality as these devices evolve in their capabilities.”

SCOPIA Mobile is available for immediate download through the RADVISION web site at www.radvision.com/mobile.

About RADVISION

RADVISION (Nasdaq: RVSN) is the industry’s leading provider of market-proven products and technologies for unified visual communications over IP, 3G and IMS networks. With its complete set of standards-based video networking infrastructure and developer toolkits for voice, video, data and wireless communications, RADVISION is driving the unified communications evolution by combining the power of video, voice, data and wireless – for high definition video conferencing systems, innovative converged mobile services, and highly scalable video-enabled desktop platforms on IP, 3G and emerging next-generation IMS networks. To gain additional insights into our products, technology and opinions, visit blog.radvision.com. For more information about RADVISION, visit www.radvision.com.

Apple®, iPhone®, iPod touch® and iPad™ are trademarks of Apple Inc., registered in the U.S. and other countries.

BlackBerry® is a trademark of Research In Motion Limited in the U.S. and other countries.

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RADVISION ANNOUNCES ITS SUPPORT FOR GOOGLE ANDROID**Newest RADVISION Developer Products and Solutions Allow Adding Visual Communications Capabilities to all Android-Based Devices**

TEL AVIV, March 22, 2010 – RADVISION® Ltd. (Nasdaq: RVSN), a leading provider of video network infrastructure and developer tools for unified visual communications over IP, 3G and emerging next-generation IMS networks, announced today that its technology now supports the Google Android Operating System. A wide range of new RADVISION developer products and solutions, from protocol stack level to comprehensive voice and video client frameworks, now enable visual communications to be embedded into all Android-based devices such as Mobile Phones, Mobile Internet Devices (MID), Netbooks, Tablet PCs, Digital Picture Frames (DPF) and Personal Media Players (PMP).

“As a pioneer in the VoIP market, RADVISION has always been dedicated to providing our customers with the latest technology in support of leading operating systems,” said Avishai Sharlin, General Manager of RADVISION’s Technology Business Unit. “Today’s announcement is the latest example of this commitment. Our Android solutions will enable Mobile Phone Vendors, Consumer Electronics Manufacturers and OEMs to develop the most innovative products with a short time to market and at lower cost.”

RADVISION’s developer products and solutions supporting Google Android currently include:

[BEEMOBILE](#) - A complete and cost effective client framework solution pre-integrated with Google Android, allowing customers to use both SIP for VoIP and 3G-324M for maximum mobility and connection options everywhere.

[VoIP VT](#) - The RADVISION VoIP Video Telephony (VT) application is a unique product that provides the VoIP integration required for different operating systems and platforms, such as Android and Windows Phone.

[3G VT](#) - The RADVISION 3G-324M Video Telephony (VT) application is a unique product that provides the 3G integration required for different operating systems and platforms, such as Windows Mobile/Windows Phone and Android.

[SIP Developer Suite](#) - The award-winning SIP Developer Suite is a powerful and highly versatile set of tools that dramatically accelerate SIP application development. It includes a suite of stacks, SDKs,

add-ons and testing tools, allowing developers to combine components to create the ideal development environment for any application,

[3G-324M Toolkit](#) - The 3G-324M Toolkit is an essential development tool for a wide range of 3G products, handsets and servers. It has several important add-ons targeting the special needs of specific product types, making it the most versatile stack for any kind of application.

RADVISION's Android solutions are pre-integrated with Google Android Open Core and include everything needed to incorporate visual communication into a device, including Signaling Protocols, Call Control, Application Framework and Codecs.

More information on RADVISION's Android solutions can be found at www.radvision.com/Android

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**RADVISION's SCOPIA ELITE MCU RECEIVES 2009 VIDEO NETWORK
INFRASTRUCTURE AWARD**

*Industry Analyst Telepresence and Videoconferencing Insight Selects SCOPIA Elite MCU with 1080p
and H.264 Scalable Video Coding (SVC) for Prestigious Award*

TEL AVIV, February 24, 2010 – RADVISION® Ltd. (Nasdaq: RVSN), a leading provider of video network infrastructure and developer tools for unified visual communications over IP, 3G, and emerging next-generation IMS networks, today announced that industry analyst Telepresence (TP) and Videoconferencing (VC) Insight has named RADVISION's [SCOPIA Elite MCU](#) as a recipient of its Best Video Network Infrastructure Products of 2009 Awards.

RADVISION launched the SCOPIA Elite MCU Series at InfoComm in June 2009. SCOPIA Elite is the industry's first standards-based MCU delivering the combination of 1080p, 720p, and H.264 Scalable Video Coding (SVC). Utilizing the latest in DSP technology, SCOPIA Elite supports 1080p processing, telepresence connectivity, dynamic resource allocation, and individual video layouts for each participant yielding uncompromised high definition support. SCOPIA Elite is the centerpiece of the company's new and comprehensive [SCOPIA V7.0 next generation conferencing solution](#).

The [SCOPIA Elite MCU](#) Series ranges from 10 to 30 ports of high definition (HD) Continuous Presence, providing a line of systems to suit a variety of applications and budgets. Each system can also deliver four times the capacity by utilizing SCOPIA Elite's X4 capacity option, maximizing capacity for mixed endpoint environments. If users connect at less than HD, the extra processing power is available for additional capacity. This flexible model with up to 120 ports per system offers significant value and a fast return on investment (ROI).

SCOPIA Elite is the industry's first standards based MCU to natively support advanced H.264 SVC technology. [RADVISION's SVC technology](#) provides a high quality experience over unmanaged networks such as the public Internet, particularly benefitting desktop video conferencing users on the road or teleworkers from their home offices. This approach provides the benefits of high error resiliency while maintaining full interoperability and high quality with conferencing systems not currently using SVC. Distributed networks of H.264 SVC interconnected SCOPIA Elite MCUs will also benefit from significantly better connections between MCUs, even if the network paths are prone to errors.

SCOPIA Elite was designed with feedback from users of many different brands and types of endpoints in order to improve usability and simplicity. Unique on-screen overlays, compatible with any conferencing endpoint, display a variety of information including video layout controls, recording and encrypted conference indications, and participant joining and leaving notifications. Video layouts are also customizable per participant, allowing each user to have a personal “view” of the meeting.

SCOPIA Elite’s Advanced Telecommunications Computing Architecture (ATCA) delivers investment protection through a future-proof platform. Utilizing ATCA architecture delivers high reliability, availability and serviceability while incorporating the latest technology for high speed processing and interconnections. The ATCA implementation is designed for the stringent requirements of service providers and demanding enterprises.

“With the SCOPIA Elite, we sought out to build a system with the best combination of capabilities for real world deployments with 1080p, flexible capacity and H.264 SVC for lossy networks,” said Roberto Giamagli, General Manager, Networking Business Unit for RADVISION. “This award is a testament to SCOPIA Elite’s winning combination.”

About RADVISION

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About Telepresence and Videoconferencing Insight Newsletter

Telepresence and Videoconferencing Insight is a well established newsletter for the user of Telepresence, videoconferencing and video-enabled Unified Communication systems. It is published online on Wednesday of each week at www.vcinsight.com and www.tpandvc-insight.com. It is read by thousands of readers worldwide. Publication began in 1996.

The Newsletter content comprises: User application case studies of Telepresence and HD Videoconferencing, CEO interviews, Equipment News, News from the Channel and Systems Integrators, News from Conferencing Service Providers, etc. It is accessible free of charge thanks to generous support from sponsoring companies listed on the website.

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RADVISION TO PRESENT AT NASDAQ OMX AND OPPENHEIMER ISRAELI EQUITIES CONFERENCE ON FEBRUARY 23RD

Presentation to be webcast and archived

TEL AVIV, February 18, 2010 – RADVISION (Nasdaq: RVSN), a leading provider of video network infrastructure and developer tools for unified visual communications over IP, 3G, and emerging next-generation IMS networks, announced today that Adi Sfadia, Chief Financial Officer, and Robert Romano, Vice President of Enterprise Marketing, will speak at the NASDAQ OMX and Oppenheimer 14th Annual Israeli Equities Conference in New York City on Tuesday, February 23rd, from 11:50 a.m. to 12:20 p.m. (Eastern).

A live webcast of the Company's presentation can be accessed at <http://www.veracast.com/webcasts/opco/nasdaq2010/54106162.cfm>, on the Investor Events page of the RADVISION web site at www.radvision.com, or by clicking on the following link: <http://www.radvision.com/Corporate/Investors/InvestorEvents/nasdaq14conf.htm>.

A replay of the event will be available on the RADVISION web site approximately three hours after the live event and accessible for ninety days.

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**RADVISION CHOSEN AS VIDEO-ENABLED UNIFIED COMMUNICATIONS COMPANY
OF THE YEAR BY INDUSTRY ANALYST TELEPRESENCE AND VIDEOCONFERENCING
INSIGHT**

[SCOPIA Elite MCU](#) & [VC240](#) Conferencing Systems Highlighted as Key Achievements

TEL AVIV, February 10, 2010 – RADVISION® Ltd. (Nasdaq: RVSN), a leading provider of video network infrastructure and developer tools for unified visual communications over IP, 3G, and emerging next-generation IMS networks, today announced that the company has received an Editor's Choice Award for achievement in 2009 from industry analyst Telepresence (TP) and Videoconferencing (VC) Insight Newsletter. RADVISION was selected as TP and VC Insight's "Video-enabled Unified Communications Company of the Year 2009."

As stated by Richard Line, Editor of Telepresence and Videoconferencing Insight, "RADVISION is the world's leading provider of video-enabled unified communications because its SCOPIA platform supports high quality, scalable and easy-to-use high definition video conferencing. [The SCOPIA Elite 5000 MCU Series](#) released in June 2009 supports 1080p high definition video processing, telepresence connectivity, dynamic resource allocation, and individual video layouts for each participant. SCOPIA Elite is the first standards-based MCU to natively support advanced [H.264 Scalable Video Coding \(SVC\) technology](#). The company's innovation in 2009 was outstanding and we expect it to continue in 2010."

RADVISION also introduced the [SCOPIA VC240 HD video conferencing system](#), jointly developed with Samsung. The VC240 combines best of breed technologies by integrating advanced video conferencing from RADVISION into a Samsung high resolution multimedia LCD monitor. With an integrated HD camera, high fidelity speakers and echo cancelling microphones, the VC240 is the first product in the market to deliver all the components required for HD desktop video conferencing in a single unit with a price point at a fraction of the cost of competing systems. Richard Line commented, "The SCOPIA VC240 delivers a comprehensive HD desktop conferencing solution by seamlessly integrating with RADVISION's SCOPIA family of products including the new SCOPIA Elite MCU."

"We are proud to be recognized by TP and VC Insight Newsletter as the Video-Enabled Unified Communications Company of the Year once again," said Roberto Giamagli, General Manager, Networking Business Unit for RADVISION. "This award has recognized our SCOPIA solution making it an ideal choice for nearly any video conferencing application, our track record of achieving this award multiple times speaks for itself."

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TEL AVIV, February 9, 2010 – RADVISION® Ltd. (Nasdaq: RVSN), a leading provider of video network infrastructure and developer tools for unified visual communications over IP, 3G, and emerging next-generation IMS networks, today announced that the company has received an Editor's Choice Award for achievement in 2009 from industry analyst Telepresence (TP) and Videoconferencing (VC) Insight Newsletter. RADVISION was selected as TP and VC Insight's "Video-enabled Unified Communications Company of the Year 2009".

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RADVISION REPORTS FOURTH QUARTER 2009 RESULTS

- Revenues are \$22.7 Million -
- Operating Income is \$2.5 Million; Non-GAAP Operating Income is \$4.1 Million -
- GAAP Net Loss is \$0.08 per Diluted Share -
- Non-GAAP Net Income is \$0.23 per Diluted Share -
- Company Reports Agreement to Acquire Aethra Assets in Separate Announcement Today -

TEL AVIV, February 3, 2010 -- RADVISION® (Nasdaq: RVSN) reported today that revenues for the fourth quarter of 2009 were \$22.7 million, level with the fourth quarter of 2008 and above forecast.

Operating income for the fourth quarter of 2009 was \$2.5 million and the net loss was \$1.5 million, or \$0.08 per diluted share. This compares with an operating loss of \$2.5 million and a net loss of \$1.5 million, or \$0.07 per share in the fourth quarter of 2008.

On a non-GAAP basis, operating income was \$4.1 million and net income was \$4.4 million, or \$0.23 per diluted share, in the fourth quarter of 2009. This compares with a non-GAAP operating loss of \$1.1 million and a net loss of \$0.2 million, or \$0.01 per diluted share, in the fourth quarter of 2008.

Non-GAAP net income and diluted EPS for the fourth quarter of 2009 exclude the effects of stock-based compensation expense in accordance with SFAS 123R of \$1.0 million, a deferred tax asset write-down of \$4.3 million and acquisition-related costs of \$0.6 million. Non-GAAP net loss and diluted EPS for the fourth quarter of 2008 exclude the effects of stock-based compensation expense in accordance with SFAS 123R of \$1.2 million, other than temporary gain of available for sale marketable securities of \$0.1 million and restructuring expenses of \$0.2 million.

Total revenues for the fourth quarter of 2009 consisted of \$18.4 million for the Networking Business Unit (NBU) and \$4.3 million for the Technology Business Unit (TBU) compared with \$17.4 million for the NBU and \$5.3 million for the TBU reported in the fourth quarter of 2008.

The Company's forecast for the fourth quarter of 2009 presented October 29 was for revenues of \$21.5 million, non-GAAP operating income of \$3.4 million and non-GAAP net income of \$3.3 million or \$0.17 per diluted share.

For the full year 2009, revenues were \$81.0 million, operating income was \$3.0 million and the net loss was \$0.8 million, or \$0.04 per diluted share. This compares with revenues of \$84.7 million, an operating loss of \$15.2 million, and a net loss of \$12.9 million, or \$0.63 per diluted share, in 2008.

On a non-GAAP basis, the Company had operating income of \$7.9 million and net income of \$9.0 million or \$0.46 per diluted share for 2009. This compares with a non-GAAP operating loss for 2008 of \$9.6 million and a net loss of \$5.9 million, or \$0.29 per diluted share.

Non-GAAP net income and diluted EPS for 2009 exclude the effects of stock-based compensation expense in accordance with SFAS 123R of \$4.3 million, a deferred tax asset write-down of \$4.3 million, other than temporary impairment of available for sale marketable securities of \$0.6 and acquisition-related costs of \$0.6 million. Non-GAAP net loss and diluted EPS for 2008 exclude the effects of stock-based compensation expense

in accordance with SFAS 123R of \$5.4 million, other than temporary impairment of available for sale marketable securities of \$1.4 million and restructuring expenses of \$0.2 million.

The reconciliation between GAAP net income and Non-GAAP net income is provided in the tables at the end of this release.

The Company ended 2009 with approximately \$126.1 million in cash and liquid investments, equivalent to \$6.47 per basic share, an increase of \$6.1 million from September 30, 2009. The increase reflects \$6.3 million provided by operating activities and \$0.4 million from the exercise of options offset by \$0.6 million used for capital expenditures.

Boaz Raviv, Chief Executive Officer, commented: "The very strong performance of our Networking Business Unit enabled us to deliver a second consecutive quarter of better-than-expected revenues and non-GAAP profitability. Our NBU achieved above-forecast revenues because of the response of our channel and reseller partners and of the marketplace to our powerful next generation SCOPIA Elite MCU. We believe this offers further evidence that we have regained our technology leadership position, which has been a major strategic focus.

"Our newest product offering is the VC 240, a breakthrough all-in-one desktop solution that we partnered with SAMSUNG to develop. It became available for sale in late December and will begin contributing to our sales in the first quarter. We also made progress against another important objective in the fourth quarter, reflected in a strong sequential up-tick in our sales of RADVISION-branded products.

"As we announced separately this morning, we have now taken another major step to extend our product portfolio and offer a more complete end-to-end video solution. We took this step in large part in response to the requests of our channel and reseller partners. We are purchasing certain intellectual property and technology assets for high definition video conferencing endpoint systems of the Aethra group of companies. We plan to tightly integrate that technology with our SCOPIA portfolio and introduce our first room conferencing system, with the highest quality video experience, later this year, with fuller ramp-up in sales expected in 2011. This initiative is also part of our strategy to replace lost revenues that will result from the Cisco-Tandberg transaction and position ourselves for the future."

Mr. Raviv concluded: "We ended a challenging year on a strong footing, having made important progress in our plan to resume growth. While we know 2010 will be another year of challenge, we are fully focused on taking advantage of the substantial market opportunity created by fast-growing demand for videoconferencing and by disruption in the Unified Communications marketplace caused by industry consolidation."

Guidance

The following statements are forward-looking, and actual results may differ materially.

The Company expects to report revenues for the first quarter of 2010 of approximately \$20.0 million and a net loss of approximately \$1.9 million or \$0.10 per diluted share. This includes stock-based compensation expense in accordance with SFAS 123R of \$0.7 million and acquisition-related costs of \$0.4 million. Excluding these items, the non-GAAP net loss for the first quarter of 2010 is expected to be \$0.8 million or \$0.04 per diluted share. That compares to revenues in the first quarter of 2009 of \$18.3 million and a net loss of \$0.8 million, or \$0.04 per diluted share. This included stock-based compensation expense of \$1.2 million and a loss of \$0.3 million due to the write-down of certain Auction Rate Securities, with the total amount of these items equivalent to \$0.07 per diluted share. Excluding the effect of these items, non-GAAP net income for the first quarter of 2009 was \$0.6 million, or \$0.03 per diluted share. (Full details of the Company's forecast are available on the Company's web site at www.radvision.com.)

GAAP versus NON-GAAP Presentation

To supplement the consolidated financial statements presented in accordance with generally accepted accounting principles ("GAAP"), the Company uses non-GAAP measures of operating results, net income and earnings per share, which are adjusted from results based on GAAP to exclude net profit and loss from other than temporary impairment of available-for-sale marketable securities, the expenses recorded for stock compensation in accordance with SFAS 123R, deferred tax asset write-down, acquisition-related costs and restructuring expenses. These non-GAAP financial measures are provided to enhance overall understanding of the current financial performance and prospects for the future. Specifically, the Company believes the non-

GAAP results provide useful information to both management, and investors as these non-GAAP results exclude other than temporary impairment of available-for-sale marketable securities, the expenses recorded for stock compensation in accordance with SFAS 123R that the Company believes are not indicative of the core operating results, deferred tax asset write-down, acquisition-related costs and restructuring expenses. Further, these non-GAAP results are one of the primary indicators management uses for assessing the Company's performance, allocating resources and planning and forecasting future periods. These measures should be considered in addition to results prepared in accordance with GAAP, but should not be considered a substitute for or superior to GAAP results. These non-GAAP measures may be different from the non-GAAP measures used by other companies.

Fourth Quarter 2009 Earnings Conference Call/Webcast

RADVISION will hold a conference call to discuss its fourth quarter 2009 results and first quarter 2010 outlook, today, Wednesday, February 3, at 9:00 a.m. (Eastern). To access the conference call, please dial 1-877-601-3546 (International dialers may call +1-210-839-8500) by 8:45 a.m. (Eastern). The passcode "RADVISION" will be required to access the live conference call. A live webcast of the conference call also will be available on the Company's website and archived on the site until the next quarter. Simply click on the following link or copy it onto your browser: www.radvision.com/Corporate/Investors/FinancialReports/. A replay of the call will be available beginning approximately one hour after the conclusion of the call through 11:00 p.m. (Eastern) on February 11th. To access the replay, please dial 1-866-443-2911 (International dialers may call +1-203-369-1098).

The PowerPoint presentation highlighting key financial metrics as well as the first quarter 2010 estimate also will be available in the Investor Relations section of the company's website. The presentation will be available beginning at 8:00 a.m. (Eastern) on February 3rd and will be archived on the website until the end of the first quarter.

About RADVISION

RADVISION (Nasdaq: RVSN) is the industry's leading provider of market-proven products and technologies for unified visual communications over IP and 3G networks. With its complete set of standards-based video networking infrastructure and developer toolkits for voice, video, data and wireless communications, RADVISION is driving the unified communications evolution by combining the power of video, voice, data and wireless – for high definition videoconferencing systems, innovative converged mobile services, and highly scalable video-enabled desktop platforms on IP, 3G and emerging next-generation networks. For more information about RADVISION, visit www.radvision.com.

This press release contains forward-looking statements that are subject to risks and uncertainties. Factors that could cause actual results to differ materially from these forward-looking statements include, but are not limited to, our ability to integrate the Aethra video assets into our product offerings, general business conditions in the industry, changes in demand for products, the timing and amount or cancellation of orders and other risks detailed from time to time in RADVISION's filings with the Securities Exchange Commission, including its Annual Report on Form 20-F. These documents contain and identify other important factors that could cause actual results to differ materially from those contained in our projections or forward-looking statements. Stockholders and other readers are cautioned not to place undue reliance on these forward-looking statements, which speak only as of the date on which they are made. We undertake no obligation to update publicly or revise any forward-looking statement.

- TABLES FOLLOW -

CONSOLIDATED STATEMENTS OF INCOME

U.S. dollars in thousands, except share and per share data

	Three months ended December 31,		Twelve months ended December 31,	
	2009	2008 Unaudited	2009	2008 Audited
Revenues	\$ 22,688	\$ 22,740	\$ 80,998	\$ 84,747
Cost of revenues	4,732	5,035	17,371	18,763
Gross profit	17,956	17,705	63,627	65,984
Operating costs and expenses:				
Research and development	6,552	9,573	26,980	36,698
Selling and marketing	6,882	8,335	27,577	35,313
General and administrative	1,445	2,046	5,493	8,951
Acquisition-related costs	580	-	580	-
Restructuring expenses	-	221	-	221
Total operating costs and expenses	15,459	20,175	60,630	81,183
Operating income (loss)	2,497	(2,470)	2,997	(15,199)
Financial income, net	593	1,144	1,719	2,539
Income (loss) before taxes on income	3,090	(1,326)	4,716	(12,660)
Taxes expenses	(4,623)	(161)	(5,490)	(280)
Net loss	\$ (1,533)	\$ (1,487)	\$ (774)	\$ (12,940)
Basic net loss per Ordinary share	\$ (0.08)	\$ (0.07)	\$ (0.04)	\$ (0.63)
Weighted Average Number of Shares Outstanding During the Period – Basic	19,471,380	19,876,189	19,474,165	20,471,648
Diluted net loss per Ordinary share	\$ (0.08)	\$ (0.07)	\$ (0.04)	\$ (0.63)
Weighted Average Number of Shares Outstanding During the Period – Diluted	19,471,380	19,876,189	19,474,165	20,471,648

CONSOLIDATED STATEMENTS OF INCOME

U.S. dollars in thousands, except per share data

Reconciliation of GAAP to NON-GAAP Operating Results

To supplement the consolidated financial statements presented in accordance with generally accepted accounting principles ("GAAP"), the Company uses non-GAAP measures of operating results, net income and earnings per share, which are adjusted from results based on GAAP to exclude net profit or loss from other than temporary impairment of available for sale marketable securities, the expenses recorded for stock compensation in accordance with SFAS 123R, deferred tax asset write-down, acquisition-related costs and restructuring expenses. These non-GAAP financial measures are provided to enhance overall understanding of the current financial performance and prospects for the future. Specifically, the Company believes the non-GAAP results provide useful information to both management, and investors as these non-GAAP results exclude other than temporary impairment of available for sale marketable securities, the expenses recorded for stock compensation in accordance with SFAS 123R, deferred tax asset write-down, acquisition-related costs and restructuring expenses that the Company believes are not indicative of the core operating results. Further, these non-GAAP results are one of the primary indicators management uses for assessing the Company's performance, allocating resources and planning and forecasting future periods. These measures should be considered in addition to results prepared in accordance with GAAP, but should not be considered a substitute for or superior to GAAP results. These non-GAAP measures may be different than the non-GAAP measures used by other companies. The following table reconciles the GAAP to non-GAAP operating results:

	Three months ended					
	December 31, 2009			December 31, 2008		
	(Unaudited)					
	GAAP results (as reported)	Non-GAAP Adjustment (*)	Non-GAAP results	GAAP results (as reported)	Non-GAAP Adjustment (*)	Non-GAAP results
Gross profit	\$ 17,956	\$ 71	\$ 18,027	\$ 17,705	\$ 94	\$ 17,799
Total operating costs and expenses	\$ 15,459	\$ (1,543)	\$ 13,916	\$ 20,175	\$ (1,285)	\$ 18,890
Operating income (loss)	\$ 2,497	\$ 1,614	\$ 4,111	\$ (2,470)	\$ 1,379	\$ (1,091)
Income (loss) before taxes on income	\$ 3,090	\$ 1,614	\$ 4,704	\$ (1,326)	\$ 1,253	\$ (73)
Net income (loss)	\$ (1,533)	\$ 5,954	\$ 4,421	\$ (1,487)	\$ 1,253	\$ (234)
Basic net earnings (loss) per Ordinary share	\$ (0.08)	\$ 0.31	\$ 0.23	\$ (0.07)	\$ 0.06	\$ (0.01)
Diluted net earnings (loss) per Ordinary share	\$ (0.08)	\$ 0.31	\$ 0.23	\$ (0.07)	\$ 0.06	\$ (0.01)

(*) See the table below for all relevant adjustments.

CONSOLIDATED STATEMENTS OF INCOME

U.S. dollars in thousands, except per share data

	Twelve months ended					
	December 31, 2009			December 31, 2008		
	(Unaudited)					
	GAAP results (as reported)	Non-GAAP Adjustment (*)	Non-GAAP results	GAAP results (as reported)	Non-GAAP Adjustment (*)	Non-GAAP results
Gross profit	\$ 63,627	\$ 331	\$ 63,958	\$ 65,984	\$ 384	\$ 66,368
Total operating costs and expenses	\$ 60,630	\$ (4,573)	\$ 56,057	\$ 81,183	\$ (5,253)	\$ 75,930
Operating income (loss)	\$ 2,997	\$ 4,904	\$ 7,901	\$ (15,199)	\$ 5,637	\$ (9,562)
Income (loss) before taxes on income	\$ 4,716	\$ 5,459	\$ 10,175	\$ (12,660)	\$ 7,028	\$ (5,632)
Net income (loss)	\$ (774)	\$ 9,799	\$ 9,025	\$ (12,940)	\$ 7,028	\$ (5,912)
Basic net earnings (loss) per Ordinary share	\$ (0.04)	\$ 0.50	\$ 0.46	\$ (0.63)	\$ 0.34	\$ (0.29)
Diluted net earnings (loss) per Ordinary share	\$ (0.04)	\$ 0.50	\$ 0.46	\$ (0.63)	\$ 0.34	\$ (0.29)

(*) See the table below for all relevant adjustments.

Reconciliation of GAAP to Non-GAAP measures (Unaudited)

	Three months ended		Twelve months ended	
	December 31,		December 31,	
	2009	2008	2009	2008
	Unaudited			
GAAP net loss	\$ (1,533)	\$ (1,487)	\$ (774)	\$ (12,940)
Adjustment for share-based compensation	1,034	1,158	4,324	5,416
Deferred tax asset write-down	4,340	-	4,340	-
Acquisition-related costs	580	-	580	-
Other than temporary impairment (gain) of available for sale marketable securities	-	(126)	555	1,391
Restructuring expenses	-	221	-	221
Non-GAAP net income (loss)	\$ 4,421	\$ (234)	\$ 9,025	\$ (5,912)
Non-GAAP diluted net income (loss) per Ordinary share	\$ 0.23	\$ (0.01)	\$ 0.46	\$ (0.29)

CONSOLIDATED BALANCE SHEETS

U.S. dollars in thousands, except per share data

	December 31, 2009	December 31, 2008
	Unaudited	Audited
ASSETS		
CURRENT ASSETS:		
Cash and cash equivalents *)	\$ 40,289	\$ 37,872
Short-term bank deposits *)	55,352	52,026
Short-term marketable securities *)	4,713	14,350
Trade receivables	11,712	14,118
Other accounts receivable and prepaid expenses	5,552	6,102
Inventories	980	1,185
Total current assets	<u>118,598</u>	<u>125,653</u>
LONG-TERM INVESTMENTS AND RECEIVABLES:		
Long-term marketable securities *)	25,699	17,005
Long-term prepaid expenses	2,310	1,278
Severance pay fund	6,242	4,591
Long-term deferred tax asset	1,533	4,995
Total long-term investments and receivables	<u>35,784</u>	<u>27,869</u>
Property and equipment, net	<u>4,649</u>	<u>5,428</u>
Goodwill	<u>2,966</u>	<u>2,966</u>
Other intangible assets, net	<u>-</u>	<u>272</u>
Total assets	<u><u>\$ 161,997</u></u>	<u><u>\$ 162,188</u></u>
LIABILITIES AND SHAREHOLDERS' EQUITY		
CURRENT LIABILITIES:		
Trade payables	\$ 1,475	\$ 2,052
Deferred revenues	8,064	8,309
Accrued expenses and other accounts payable	12,146	16,389
Total current liabilities	<u>21,685</u>	<u>26,750</u>
Accrued severance pay	<u>7,299</u>	<u>5,855</u>
Total liabilities	<u>28,984</u>	<u>32,605</u>
SHAREHOLDERS' EQUITY:		
Ordinary shares of NIS 0.1 par value	234	234
Additional paid-in capital	145,998	141,107
Treasury stock	(32,970)	(32,733)
Accumulated other comprehensive income	(842)	348
Retained earnings	20,593	20,627
Total shareholders' equity	<u>133,013</u>	<u>129,583</u>
Total liabilities and shareholders' equity	<u><u>\$ 161,997</u></u>	<u><u>\$ 162,188</u></u>
*) Total cash and liquid investments	<u><u>\$ 126,053</u></u>	<u><u>\$ 121,253</u></u>

CONSOLIDATED STATEMENTS OF CASH FLOWS

U.S. dollars in thousands

	Year ended December 31,	
	2009	2008
	Unaudited	Audited
<u>Cash flows from operating activities:</u>		
Net loss	\$ (774)	\$ (12,940)
Adjustments to reconcile net income to net cash provided by operating activities:		
Depreciation and amortization	3,153	3,924
Accrued interest, amortization of premium and accretion of discount on marketable securities and bank deposits, net	421	1,771
Amortization of deferred stock compensation	4,324	5,416
Gain on sale of property and equipment	(1)	(6)
Tax benefit relating to loss carryforwards resulting from exercise of stock options	(568)	(364)
Decrease in trade receivables, net	2,406	893
Decrease (increase) in other accounts receivable and prepaid expenses	(999)	2,058
Decrease in inventories	205	506
Decrease (increase) in long-term prepaid expenses	(1,032)	340
Decrease (increase) in deferred tax asset	4,406	(767)
Decrease in trade payables	(577)	(337)
Increase (decrease) in deferred revenues	(245)	1,480
Increase (decrease) in accrued expenses and other accounts payable	(3,120)	3,591
Accrued severance pay, net	(343)	299
Net cash provided by operating activities	<u>7,256</u>	<u>5,864</u>
<u>Cash flows from investing activities:</u>		
Proceeds from redemption of marketable securities	32,495	65,382
Purchase of marketable securities	(31,490)	(54,895)
Proceeds from withdrawal of bank deposits	169,875	155,611
Purchase of bank deposits	(173,490)	(165,696)
Purchase of property and equipment	(2,103)	(3,025)
Proceeds from sale of property and equipment	2	6
Net cash used in investing activities	<u>(4,711)</u>	<u>(2,617)</u>
<u>Cash flows from financing activities:</u>		
Purchase of treasury stock	(1,142)	(11,139)
Exercise of options by employees	446	30
Tax benefit related to exercise of stock options	568	364
Net cash used in financing activities	<u>(128)</u>	<u>(10,745)</u>
Increase (decrease) in cash and cash equivalents	2,417	(7,498)
Cash and cash equivalents at beginning of period	<u>37,872</u>	<u>45,370</u>
Cash and cash equivalents at end of period	<u>\$ 40,289</u>	<u>\$ 37,872</u>

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RADVISION TO ACQUIRE SELECTED ASSETS OF AETHRA
**- Addition of High Definition Video Endpoint Technology for Room Conferencing Extends
RADVISION Solutions -**

TEL AVIV, February 3, 2010 -- RADVISION® Ltd. (Nasdaq: RVSN), a leading provider of video network infrastructure and developer tools for unified visual communications over IP, 3G, and emerging next-generation IMS networks, announced today that it has reached an agreement to acquire selected assets of the Aethra group of companies (Aethra), of Ancona, Italy, including certain intellectual property and technology for high definition (HD) video conferencing endpoint systems. The purchase price for the assets acquired is approximately Euro 7.0 million cash (approximately \$10 million). In addition, RADVISION will assume certain specific liabilities related to the acquisition of approximately Euro 3 million (approximately \$4.3 million). The transaction is expected to be accretive starting in the fourth quarter of 2010. The agreement has been approved by the Boards of Directors of both companies and was incorporated in Aethra's pre-insolvency plan that Aethra filed with the Italian court.

RADVISION plans to tightly integrate Aethra's best-of-breed HD video endpoint technology with RADVISION's award-winning video network infrastructure and desktop solutions to offer a full video conferencing portfolio in response to customer demand created by rapid change and consolidation in the video marketplace.

Aethra was founded 38 years ago and is a pioneer in the design and creation of video conferencing systems with an established reputation for innovation and elegant design. Its recently developed HD video conferencing technology offers top of the range 1080p performance and elegant Italian design in every detail from the set-top box to the customized camera, graphic user interface and remote control. The solutions are suitable for video conference sessions for a full range of enterprise conference rooms.

The addition of the Aethra technology assets enhances RADVISION's existing video network infrastructure and desktop solutions to provide a more complete solution to enterprise customers. This is an important addition to RADVISION's portfolio and complements RADVISION's introduction late last year of the VC 240, a disruptive all-in-one HD desktop offering, which RADVISION partnered with SAMSUNG to develop, and is bringing to market at an affordable price that is much lower than competing Executive Desktop products. RADVISION also plans to use the Aethra technology to offer room conferencing systems with the same price-value advantage for which RADVISION is known.

RADVISION has had an OEM relationship with Aethra since 2005, through which RADVISION video infrastructure products and technology have been included in Aethra video solutions, allowing Aethra to offer the market a complete end-to-end solution.

The purchase agreements have a number of components. The major component is the purchase by RADVISION of certain Aethra intellectual property and technology, which the Italian court approved on January 25th, the finalization and closing of these agreements are subject to the fulfillment of a number of pre-conditions as set in the agreements. Other components of the transaction include the purchase of some additional fixed assets and selected commercial agreements, which remain subject to Italian court approval and other conditions as set in the agreements.

"We're quite pleased with the evolution of RADVISION's advanced SCOPIA Desktop client to the Mac platform as it will provide our users with increased flexibility and functionality," said René Buch, CEO of NORDUnet. NORDUnet is a joint collaboration by the five Nordic National Research and Education Networks in Denmark, Finland, Iceland, Norway and Sweden and operates a world-class network and infrastructure service for the research and educational community. "The new Mac client will deliver the HD performance, features and room system interoperability our users have been waiting for."

"RADVISION's SCOPIA Desktop's distinctive capabilities of allowing remote users to easily connect to a standard video conference provide a simple and effective way to bring remote students into a classroom using a PC," said Bob Dixon, Chief Research Engineer of Ohio Academic Resources Network. "Extending SCOPIA Desktop to the Mac platform will be very welcome in the education community. Now SCOPIA Desktop is available to all users and this should significantly expand its penetration into the distance learning market."

RADVISION will be demonstrating the new SCOPIA Desktop for the Mac and the broad range of SCOPIA conferencing solutions at IP Convergence 2009 in Paris, October 6 - 8, booth C80.

About RADVISION

RADVISION (Nasdaq: RVSN) is the industry's leading provider of market-proven products and technologies for unified visual communications over IP, 3G and IMS networks. With its complete set of standards-based video networking infrastructure and developer toolkits for voice, video, data and wireless communications, RADVISION is driving the unified communications evolution by combining the power of video, voice, data and wireless - for high definition video conferencing systems, innovative converged mobile services, and highly scalable video-enabled desktop platforms on IP, 3G and emerging next-generation IMS networks. To gain additional insights into our products, technology and opinions, visit blog.radvision.com. For more information about RADVISION, visit www.radvision.com.

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**RADVISION ENHANCES IBM LOTUS SAMETIME 8.5 WITH HIGH DEFINITION
MULTIPARTY CONFERENCING AND TELEPRESENCE CONNECTIVITY**

RADVISION's Award Winning Solution for IBM Lotus Sametime to be Demonstrated at Lotusphere

LOTUSPHERE[®], ORLANDO, FL and TEL AVIV, January 18, 2010 – RADVISION[®] Ltd. (Nasdaq: RVSN), a leading provider of video network infrastructure and developer tools for unified visual communications over IP, 3G, and emerging next-generation IMS networks, today announced enhancements to its award winning SCOPIA Conferencing Platform now providing full integration with IBM[®] Lotus[®] Sametime[®] 8.5.

RADVISION has been a long time supporter of IBM providing video conferencing and connectivity capabilities for Sametime. RADVISION has enhanced its IBM integration to fully support Sametime 8.5 via the SCOPIA Conferencing Platform. SCOPIA Elite, the centerpiece of the company's comprehensive next generation SCOPIA Conferencing Platform is the industry's first standards-based MCU to deliver the combination of 1080p, 720p, and H.264 Scalable Video Coding (SVC), yielding uncompromised high definition support.

IBM Lotus Sametime 8.5 provides new client capabilities including native support of high definition video communications. RADVISION's new solution enables seamless integration between a Sametime 8.5 deployment and SCOPIA video conferencing infrastructure. Sametime users will be able to enjoy the power and capabilities of the SCOPIA platform with the native Sametime client with no additional installation required. Benefits of RADVISION's Sametime 8.5 integration include:

- Uncompromised high definition multiparty video conferencing up to 1080p
- Continuous Presence video layouts to view multiple participants simultaneously
- Connectivity to telepresence, video conferencing room and desktop systems, along with 3G mobile and standard phones
- High scalability through RADVISION's patented distributed multipoint architecture
- High error resiliency with H.264 SVC connections between MCUs
- Simple deployment for administrators requiring no additional installation for Sametime users.

“This integration places the high definition conferencing and connectivity capabilities of the SCOPIA platform directly into the hands of Sametime 8.5 users,” said Roberto Giamagli, General Manager, Networking Business Unit of RADVISION. “SCOPIA delivers to Sametime the functionality and

connectivity to existing video conferencing deployments that many administrators consider mandatory.”

RADVISION was recently recognized by IBM for being a finalist in the 2010 IBM Lotus Awards in the Best Unified Communications and Collaboration Solution category. RADVISION’s solution for Sametime 8.5 is being demonstrated in the product showcase booth 417 at IBM Lotusphere 2010 starting today.

About RADVISION

RADVISION (Nasdaq: RVSN) is the industry’s leading provider of market-proven products and technologies for unified visual communications over IP, 3G and IMS networks. With its complete set of standards-based video networking infrastructure and developer toolkits for voice, video, data and wireless communications, RADVISION is driving the unified communications evolution by combining the power of video, voice, data and wireless – for high definition video conferencing systems, innovative converged mobile services, and highly scalable video-enabled desktop platforms on IP, 3G and emerging next-generation IMS networks. To gain additional insights into our products, technology and opinions, visit blog.radvision.com. For more information about RADVISION, visit www.radvision.com.

IBM[®], Lotus[®], Lotusphere[®] and Sametime[®] are trademarks of International Business Machines Corporation in the United States, other countries, or both.

This press release contains forward-looking statements that are subject to risks and uncertainties. Factors that could cause actual results to differ materially from these forward-looking statements include, but are not limited to, general business conditions in the industry, changes in demand for products, the timing and amount or cancellation of orders and other risks detailed from time to time in RADVISION’s filings with the Securities Exchange Commission, including RADVISION’s Form 20-F Annual Report. These documents contain and identify other important factors that could cause actual results to differ materially from those contained in our projections or forward-looking statements. Stockholders and other readers are cautioned not to place undue reliance on these forward-looking statements, which speak only as of the date on which they are made. We undertake no obligation to update publicly or revise any forward-looking statement.

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RADVISION RECEIVES 2009 UNIFIED COMMUNICATIONS EXCELLENCE AWARD

[SCOPIA VC240](#) HD Video Conferencing System Recognized for Outstanding Innovation

TEL AVIV, January 12, 2010 – RADVISION® Ltd. (Nasdaq: RVSN), a leading provider of video network infrastructure and developer tools for unified visual communications over IP, 3G, and emerging next-generation IMS networks, announced today that Technology Marketing Corporation (TMC®) has named the [SCOPIA VC240](#) as a recipient of its 2009 Unified Communications Excellence Award.

The SCOPIA VC240 high definition desktop video conferencing system combines the best of breed technologies of RADVISION and SAMSUNG to offer HD video communication to the desktop. The VC240 is the first product in the market to deliver all the components required for high definition desktop video conferencing in a single unit with an exceptionally low price point at a fraction of the cost of competing systems. The jointly developed VC240 integrates advanced video conferencing from RADVISION into a SAMSUNG high resolution multimedia LCD monitor.

The VC240 can operate as a standalone desktop HD video conferencing device as well as a 24-inch- high resolution monitor. It is fully interoperable with [RADVISION's SCOPIA line of products](#) and complements RADVISION's other desktop video solutions. With RADVISION's latest advanced video features including [H.264 SVC \(Scalable Video Coding\)](#), users enjoy the highest quality experience possible.

“This award reflects RADVISION's innovation in the market by enabling wide-scale deployment of high definition video conferencing,” said Avishai Sharlin, General Manager, Technology Business Unit of RADVISION. “We are proud of TMC's recognition of the VC240 with this Excellence Award.”

“RADVISION has demonstrated a commitment to excellence while addressing real needs in the UC marketplace. We are pleased to grant a 2009 *Unified Communications* Excellence Award to the SCOPIA VC240,” said Rich Tehrani, CEO, TMC. “Congratulations to RADVISION on receiving this award and we look forward to future innovations.”

The complete list of *Unified Communications* Excellence Award winners are published in the December 2009/January 2010 issue of *Unified Communications* magazine, www.uc-mag.com. *Unified Communications* magazine is devoted to educating readers on employing unified communications (UC) solutions.

About RADVISION

RADVISION (Nasdaq: RVSN) is the industry's leading provider of market-proven products and technologies for unified visual communications over IP, 3G and IMS networks. With its complete set of standards-based video networking infrastructure and developer toolkits for voice, video, data and wireless communications, RADVISION is driving the unified communications evolution by combining the power of video, voice, data and wireless – for high definition video conferencing systems, innovative converged mobile services, and highly scalable video-enabled desktop platforms on IP, 3G and emerging next-generation IMS networks. To gain

additional insights into our products, technology and opinions, visit blog.radvision.com. For more information about RADVISION, visit www.radvision.com.

About *Unified Communications* magazine

Launched in July 2007, *Unified Communications* magazine is devoted to educating enterprise decision makers on why and how they need to deploy unified communications (UC) solutions. Every issue of *Unified Communications* magazine features a comprehensive news section; case studies of successful deployments and lessons learned; interviews with leading hardware and software companies; and an 'industry' section, featuring analysis of important mergers and acquisition, partnerships and a Wall Street perspective on the unified communications market. *Unified Communications* has a readership of 100,000.

About TMC

Technology Marketing Corporation (TMC) is a global integrated media company helping our clients build communities in print, in person and online. TMC publishes [Customer Interaction Solutions](#), [INTERNET TELEPHONY](#), [Unified Communications](#), and [NGN Magazine](#). TMCnet, TMC's Web site, is the leading source of news and articles for the communications and technology industries. TMCnet is read by two to three million unique visitors each month worldwide, according to Webtrends. TMCnet is ranked as 2,921 in Quantcast's Top U.S. Sites placing TMCnet in the top .03% most visited Web sites in the US. In addition, TMC produces [ITEXPO](#), [4GWE Conference](#), [Digium|Asterisk World](#) and Communications Developer Conference.

TMC's [Green Blog](#) has been ranked on the "[100 Best Blogs for Those Who Want to Change the World](#)". TMC also recently launched new industry-specific Web sites: [IT.TMCnet.com](#), [Cable.TMCnet.com](#), [Robotics.TMCnet.com](#), [Satellite.TMCnet.com](#), [Green.TMCnet.com](#). New services offered by TMCnet include the [Tech Jobs](#) site and TMCnet [iPhone](#) News. For more information about TMC, visit www.tmcnet.com.

This press release contains forward-looking statements that are subject to risks and uncertainties. Factors that could cause actual results to differ materially from these forward-looking statements include, but are not limited to, general business conditions in the industry, changes in demand for products, the timing and amount or cancellation of orders and other risks detailed from time to time in RADVISION's filings with the Securities Exchange Commission, including RADVISION's Form 20-F Annual Report. These documents contain and identify other important factors that could cause actual results to differ materially from those contained in our projections or forward-looking statements. Stockholders and other readers are cautioned not to place undue reliance on these forward-looking statements, which speak only as of the date on which they are made. We undertake no obligation to update publicly or revise any forward-looking statement.

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**MEDIA TEK SELECTS RADVISION TECHNOLOGY FOR MOBILE HANDSET SOC
MediaTek's 3G Baseband Processor for the Chinese market uses RADVISION's [3G-324M Stack](#)**

TEL AVIV, January 12, 2010 – RADVISION® Ltd. (Nasdaq: RVSN), a leading provider of video network infrastructure and developer tools for unified visual communications over IP, 3G and emerging next-generation IMS networks, today announced that MediaTek has licensed RADVISION's [3G-324M Stack](#) to embed mobile video telephony to their WCDMA baseband processors.

"MediaTek is a well known fabless player in the baseband processor market," said Avishai Sharlin, General Manager of RADVISION's Technology Business Unit. "MediaTek's selection of RADVISION underscores the value they see in our technology."

MediaTek has integrated RADVISION's 3G-324M stack into their WCDMA baseband processor, targeted at the smart phone market. The stack's high performance coupled with patented MONA technology makes it an important component of the handset offering.

"We were especially impressed with the RADVISION 3G-324M stack's interoperability and ease of use," said PH Lu, General Manager of MediaTek's Wireless Communications BU. "RADVISION's feature set and capabilities surpass anything else we've seen in the market. We believe our customers will benefit from shorter development cycles and get a substantial head start introducing their smart phone products."

About MediaTek Inc.

MediaTek Inc. is a leading fabless semiconductor company for wireless communications and digital media solutions. The company is a market leader and pioneer in cutting-edge SOC system solutions for wireless communications, high-definition digital TV, optical storage, and high definition DVD products. Founded in 1997 and listed on Taiwan Stock Exchange under the code "2454", MediaTek is headquartered in Taiwan and has sales and research subsidiaries in Mainland China, Singapore, India, U.S. , Japan, Korea, Ireland, Denmark and England. For more information, please visit MediaTek's website at www.mediatek.com.

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