Nuance Communications, Inc. Form 10-K November 29, 2007

UNITED STATES SECURITIES AND EXCHANGE COMMISSION Washington, D.C. 20549

Form 10-K

(Mark One)

- ANNUAL REPORT PURSUANT TO SECTION 13 OR 15(d)
 OF THE SECURITIES EXCHANGE ACT OF 1934
 For the fiscal year ended September 30, 2007
- o TRANSITION REPORT PURSUANT TO SECTION 13 OR 15(d)
 OF THE SECURITIES EXCHANGE ACT OF 1934
 For the transition period from to

Commission file number 0-27038

OR

NUANCE COMMUNICATIONS, INC.

(Exact name of Registrant as Specified in its Charter)

Delaware 94-3156479
(State or Other Jurisdiction of (I.R.S. Employer

Incorporation or Organization)

Identification No.)

1 Wayside Road Burlington, Massachusetts

(Address of Principal Executive Offices)

01803 (Zip Code)

Registrant s telephone number, including area code:

SECURITIES REGISTERED PURSUANT TO SECTION 12(b) OF THE ACT: None

(781) 565-5000

SECURITIES REGISTERED PURSUANT TO SECTION 12(g) OF THE ACT: Common Stock, par value \$0.001 per share

Indicate by check mark if the Registrant is a well-known seasoned issuer, as defined in Rule 405 of the Securities Act. Yes b No o

Indicate by check mark if the Registrant is not required to file reports pursuant to Section 13 or Section 15(d) of the Act. Yes o No b

Indicate by check mark whether the Registrant: (1) has filed all reports required to be filed by Section 13 or 15(d) of the Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that the Registrant was required to file such reports), and (2) has been subject to such filing requirements for the past 90 days. Yes b No o

Indicate by check mark if disclosure of delinquent filers pursuant to Item 405 of Regulation S-K is not contained herein, and will not be contained, to the best of Registrant s knowledge, in definitive proxy or information statements incorporated by reference in Part III of this Form 10-K or any amendment to this Form 10-K. b

Indicate by check mark whether the registrant is a large accelerated filer, an accelerated filer or a non-accelerated filer. See definition of accelerated filer and large accelerated filer in Rule 12b-2 of the Exchange Act. (Check one):

Large accelerated filer b Accelerated filer o Non-accelerated filer o

Indicate by check mark whether the Registrant is a shell company (as defined in Rule 12b-2 of the Exchange Act). Yes o No b

The aggregate market value of the outstanding common equity held by non-affiliates of the Registrant as of the last business day of the Registrant s most recently completed second fiscal quarter was approximately \$2,168,279,194 based upon the last reported sales price on the Nasdaq National Market for such date. For purposes of this disclosure, shares of Common Stock held by officers and directors of the Registrant and by persons who hold more than 5% of the outstanding Common Stock have been excluded because such persons may be deemed to be affiliates. This determination of affiliate status is not necessarily conclusive.

The number of shares of the Registrant s Common Stock, outstanding as of October 31, 2007, was 193,459,481.

DOCUMENTS INCORPORATED BY REFERENCE

Portions of the Registrant s definitive Proxy Statement to be delivered to stockholders in connection with the Registrant s 2008 Annual Meeting of Stockholders are incorporated by reference into Part III of this Form 10-K.

NUANCE COMMUNICATIONS, INC.

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PART I

This Annual Report on Form 10-K contains forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995 that involve risks, uncertainties and assumptions that, if they never materialize or if they prove incorrect, could cause our results to differ materially from those expressed or implied by such forward-looking statements. All statements other than statements of historical fact are statements that could be deemed forward-looking, including statements pertaining to: our revenue, earnings, cash flows and liquidity; our strategy relating to speech and imaging technologies; the potential of future product releases; our product development plans and investments in research and development; future acquisitions; international operations and localized versions of our products; our contractual commitments; our fiscal 2008 revenue and expense expectations and legal proceedings and litigation matters. You can identify these and other forward-looking statements by the use of words such as may, will, should, expects, plans, anticipates, believes, estimates, negative of such terms, or other comparable terminology. Forward-looking statements also include the assumptions underlying or relating to any of the foregoing statements. Our actual results could differ materially from those anticipated in these forward-looking statements as a result of various factors, including those set forth in this Annual Report under the heading Risk Factors. All forward-looking statements included in this document are based on information available to us on the date hereof. We will not undertake and specifically decline any obligation to update any forward-looking statements.

Item 1. Business

Overview

Nuance Communications, Inc. is a leading provider of speech-based solutions for businesses and consumers worldwide. Our speech solutions are designed to transform the way people interact with information systems, mobile devices and services. We have designed our solutions to make the user experience more compelling, convenient, safe and satisfying; unlocking the full potential of these systems, devices and services.

The vast improvements in the power and features of information systems and mobile devices have increased their complexity and reduced their ease of use. Many of the systems, devices and services designed to make our lives easier are cumbersome to use, involving complex touch-tone menus in call centers, counterintuitive and inconsistent user interfaces on computers and mobile devices, inefficient manual processes for transcribing medical records and automobile dashboards overrun with buttons and dials. These complex interfaces often limit the ability of the average user to take full advantage of the functionality and convenience offered by these products and services. By using the spoken word, our speech solutions help people naturally obtain information, interact with mobile devices and access services such as navigation, online banking and medical transcription.

We provide speech solutions to several rapidly growing markets:

Enterprise Speech. We deliver a portfolio of speech-enabled customer care solutions that improve the quality and consistency of customer communications. Our solutions are used to automate a wide range of customer services and business processes in a variety of information and process-intensive vertical markets such as telecommunications, financial services, travel and entertainment, and government.

Mobility. Our mobile speech solutions add voice control capabilities to mobile devices and services, allowing people to use spoken words or commands to dial a mobile phone, enter destination information into an automotive navigation system, dictate a text message or have emails and screen information read aloud. Our mobile solutions are used by many of the world s leading mobile device and automotive manufacturers.

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Healthcare Dictation and Transcription. We provide comprehensive dictation and transcription solutions and services that improve the way patient data is captured, processed and used. Our healthcare dictation and transcription solutions automate the input and management of medical information and are used by many of the largest hospitals in the United States.

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In addition to our speech offerings, we provide PDF and document solutions that reduce the time and cost associated with creating, using and sharing documents. Our solutions benefit from the widespread adoption of the PDF format and the increasing demand for networked solutions for managing electronic documents. Our solutions are used by millions of professionals and within large enterprises.

We leverage our global professional services organization and our extensive network of partners to design and deploy innovative speech and imaging solutions for businesses and organizations around the globe. We market and distribute our products indirectly through a global network of resellers, including system integrators, independent software vendors, value-added resellers, hardware vendors, telecommunications carriers and distributors, and directly through our dedicated sales force and through our e-commerce website.

We have built a world-class portfolio of speech solutions through both internal development and acquisitions. We expect to continue to pursue opportunities to broaden our solutions and customer base through acquisitions. Our recently completed transactions include:

On November 26, 2007, we acquired Viecore, Inc., a consulting and systems integration firm. The Viecore acquisition expands our professional services capabilities and complements our existing partnerships, allowing us to deliver end-to-end speech solutions and system integration for speech-enabled customer care in key vertical markets including financial services, telecommunications, healthcare, utilities and government.

On November 2, 2007, we acquired Vocada, Inc., a provider of software and services for managing critical medical test results. The Vocada acquisition allows us to broaden the capabilities of our Dictaphone Healthcare solutions for the medical imaging industry, enhance our domain expertise within diagnostic specialties (including radiology, laboratory tests, pathology and cardiology), and increase our recurring revenue base derived from a software-as-a-service business model.

On September 28, 2007, we acquired Commissure Inc., a provider of speech-enabled radiology workflow optimization and data analysis solutions. The Commissure acquisition enhances the capabilities of our Dictaphone Healthcare solutions for the medical imaging industry, extends our domain expertise in the radiology market and increases our recurring revenue base derived from a term-based license model.

On August 24, 2007, we acquired Voice Signal Technologies, Inc., a global provider of speech technology for mobile devices. The VoiceSignal acquisition enhances our solutions and expertise to address the accelerating demand for speech-enabled mobile devices and services that allow people to use spoken commands to simply and effectively navigate and retrieve information and to control and operate mobile phones.

On August 24, 2007, we acquired Tegic Communications, Inc., a wholly owned subsidiary of AOL LLC and a developer of embedded software for mobile devices. The Tegic acquisition expands our presence in the mobile device industry and accelerates the delivery of a new mobile user interface that combines voice, text and touch to improve the user experience for consumers and mobile professionals.

On April 24, 2007, we acquired BeVocal, Inc., a provider of hosted self-service customer care solutions that address business requirements of wireless carriers and their customers. The BeVocal acquisition provides us with a portfolio of applications that serve the needs of wireless carriers and their customers and a recurring revenue base derived from a software-as-a-service business model.

On March 26, 2007, we acquired Focus Enterprises Limited, a leading healthcare transcription company. The Focus acquisition complements our Dictaphone iChart Web-based transcription solutions and expands our

ability to deliver Web-based speech recognition solutions and to provide scalable Internet delivery of automated transcription.

On December 29, 2006, we acquired Mobile Voice Control, Inc. a provider of speech-enabled mobile search and messaging services. The Mobile Voice Control acquisition further accelerates our deployment of speech-enabled solutions in the wireless industry.

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Market Opportunity

Confronted by dramatic increases in electronic information, consumers, business personnel and healthcare professionals must use a variety of resources to retrieve information, transcribe patient records, conduct transactions and perform other job-related functions. We believe that the power of the spoken word will transform the way people use the Internet, telecommunications systems, wireless and mobile networks and related corporate infrastructure to conduct business. We believe that several key market trends will enhance our market position and create new business opportunities:

More than 90% of all customer service interactions begin with a phone call. With personnel expenditures representing approximately 75% of call center budgets, our solutions automate customer interactions to deliver significant cost savings to call centers that must reduce expenses and improve customer service to remain competitive.

With 80% of consumers reporting that quality of service is extremely or very influential, and with only 40% of consumers reporting that they were satisfied with their customer service experiences, customer care operations must address these challenges. Our speech-based solutions have significant advantages over more traditional automation capabilities using touchtone menus and are recognized for ease of use, clarity, speed of transaction and completeness of service.

Consumers in North America make approximately 6.1 billion calls to directory assistance each year. The emergence of new directory assistance business models such as free directory assistance services is expected to generate 1.5 billion calls per year. We provide tailored speech recognition solutions for this industry.

Mobile handset shipments are expected to reach 1.1 billion units in 2007, which represents approximately 12% growth over shipments in 2006. We provide an intuitive user interface based on voice commands that helps unlock the rich feature sets of mobile devices and services, thereby improving the customer experience.

Currently there are approximately 20 million users of wireless email globally and the number of users is expected to reach 350 million users by 2010. Our speech enabled mobile solutions provide a natural way to interact with wireless email services.

Approximately \$12 billion is spent annually in North America on both in-house and outsourced medical transcription labor. Our healthcare dictation solutions reduce the cost of manual transcription while improving turnaround time and accuracy.

On average, an organization of 1,000 employees spends \$5.7 million each year on reformatting and recreating documents from multiple sources. Our PDF and document conversion and management solutions enable businesses to more efficiently create, manage and share documents.

Nuance Solutions

Our speech solutions enable enterprises, professionals and consumers to increase productivity, reduce costs and save time by using voice control to improve the user experience. Our imaging solutions build on decades of experience and technology development to deliver businesses, manufacturers and consumers a broad set of PDF and document offerings. We provide a broad set of speech and imaging offerings to our customers in the following areas:

Enterprise Speech

To remain competitive, organizations must improve the quality of customer care while reducing costs and ensuring a positive customer experience. Technological innovation, competitive pressures and rapid commoditization have made it increasingly difficult for organizations to achieve enduring market differentiation or to secure customer loyalty. In this environment, organizations need to satisfy the expectations of increasingly savvy and mobile consumers who demand high levels of customer service. This increase in consumer expectations necessitates a change in the way organizations approach customer care and respond to customer needs.

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We deliver a portfolio of customer service and business intelligence solutions enabled by speech that are designed to help companies better support, understand and communicate with their customers. Our solutions improve the customer experience, increase the use of self-service and enable new revenue opportunities. We also offer business intelligence solutions, which allow companies to draw knowledge from their customer care interactions to improve overall business performance.

Our portfolio of enterprise speech solutions includes:

Customer Self Service. Our self-service solutions help companies improve the user experience, reduce costs through increased use of self-service solutions and create new revenue opportunities. Our solutions support applications such as flight information, personal banking, equipment repair and claims processing.

Voice-Driven Call Steering. Unlike touchtone systems that use complex menus that may lead to misrouted calls and poor customer experiences, our call steering solutions allow customers to describe their needs in their own words to navigate automated customer care systems, enabling organizations to direct inbound calls more accurately, more efficiently, and with higher caller satisfaction.

Authentication. Our voice authentication software enables businesses to provide secure access to sensitive information over the telephone, unobtrusively confirming a caller s identity using the unique characteristics of each voice, thereby providing enterprises a powerful defense against fraudulent activity.

Auto Attendant. Our auto attendant application, a natural speech-enabled turnkey solution, allows callers to speak the name of a person, department, service or location and be automatically transferred to the requested party, without the hassle of searching for phone numbers or waiting to speak to an operator.

Analytics. Our business intelligence solutions help enterprises draw knowledge from customer interactions. Powered by specialized customer behavior intelligence software, we offer tools and services that deliver fact-based insight about who is calling, why they are calling, and the quality of the caller experience.

We license our solutions to a wide variety of enterprises in customer-service intensive sectors, including telecommunications, financial services, travel and entertainment, and government, where customers include AOL, AT&T, Comcast, Charles Schwab and United Health. Our speech solutions are designed to serve our global partners and customers and are available in up to 49 languages and dialects worldwide. Although in certain cases we sell directly to end users, the majority of our solutions are fulfilled through our channel network that includes providers such as Avaya, Cisco, Genesys, Intervoice and Nortel, that integrate our solutions into their hardware and software platforms.

We complement our solutions and products with a global professional services organization that supports customers and partners with business and systems consulting project management, user-interface design, speech science, application development, and business performance optimization. Our acquisition of BeVocal expanded our existing product portfolio with a unique set of solutions for lifecycle management of customers of wireless carriers and a range of premium services for the wireless consumer, such as the Web and Short Message Service (SMS). The BeVocal acquisition also added numerous wireless carrier relationships to our network. Our recent acquisition of Viecore expands our professional services capabilities and complements our existing partnerships, allowing us to deliver end-to-end speech solutions and system integration for speech-enabled customer care in key vertical markets including financial services, telecommunications, healthcare, utilities and government.

Mobility

Today, an increasing number of people worldwide rely on mobile devices to stay connected, informed and productive. We see an expanding opportunity in helping consumers use the powerful capabilities of their phones, cars and personal navigation devices by using voice commands to control these devices and to access the array of content and services available on the Internet through wireless mobile devices. We expect to serve more than one billion consumers within the next three years with voice-based mobile solutions that allow them to simply and effectively navigate and retrieve information and conduct transactions using these devices.

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We offer solutions and expertise that help satisfy the accelerating demand for speech-enabled mobile devices and services. Our portfolio of mobile solutions includes:

Voice Search. Our voice search solutions allow users to quickly search local information databases such as business listings, yellow pages, restaurant guides and movie schedules, by naturally speaking their requests through a speech-enabled search interface that simplifies search capabilities and increases usage.

Voice-Activated Dialing. Our voice-activated dialing allows users to call anyone with just one command, avoiding the need to navigate complex menus and sort through an extensive list of contacts.

Voice Control. Offered on a subscription basis through wireless carriers, our Nuance Voice Control service lets mobile consumers use their voice to dictate and send email or text messages, create calendar entries, dial a contact, and search the Web for business listings, news, weather, stock quotes, sport scores and more.

Mobile Messaging. Nuance Mobile provides users a more natural way to enter SMS messages, mobile instant messages, and mobile email into mobile wireless devices, significantly faster than with the traditional keypad.

Voice-Controlled MP3 Player Applications. An increasing number of phones on the market today are equipped with MP3 capabilities, allowing users to store and play hundreds of songs. Our speech-controlled MP3 applications provide a simple voice-activated interface to select a song, an artist or a playlist.

Automotive Solutions. Our integrated suite of automotive solutions enable voice-activated dialing, voice destination entry for navigation systems, and vehicle command and control for in-vehicle entertainment systems.

Our mobile solutions are used by mobile phone, automotive, personal navigation device and other consumer electronic manufacturers and their suppliers, including Mitsubishi Electronics, LG Electronics, Group Sense and Delphi. In addition, telecommunications carriers, Web search companies and content providers are increasingly using our mobile search and communication solutions to offer value-added services to their subscribers and customers.

The recent acquisitions of VoiceSignal and Tegic will enhance our offerings to mobile device manufacturers. The VoiceSignal acquisition provides voice-recognition technologies in mobile search, messaging, and command and control that complement our current capabilities. The Tegic acquisition provides us with predictive text and touch technologies. The combination of Nuance, VoiceSignal and Tegic sets the stage for a new mobile user interface that integrates predictive text, speech and touch inputs. This multimodal interface will provide easier access for users of mobile devices and will be available to all manufacturers across their product lines.

Healthcare Dictation and Transcription

The healthcare industry is under significant pressure to streamline operations and reduce costs and improve patient care. In recent years, healthcare organizations such as hospitals, clinics, medical groups, physicians offices, and insurance providers have increasingly turned to speech solutions to automate manual processes such as the dictation and transcription of patient records.

We provide comprehensive dictation and transcription solutions and services that automate the input and management of medical information. Since 2004, we have steadily increased our investments in solutions for the healthcare industry. We are dedicating substantial resources to product development, sales, business development and marketing in an effort to replace traditional manual transcription before the end of the decade.

Our healthcare dictation and transcription solutions include:

Dictation and Transcription Workflow Solutions. Our enterprise solutions provide centralized platforms to generate and distribute speech-driven medical documentation through the use of advanced dictation and transcription features.

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Hosted Dictation Services. Dictaphone iChart, our subscription-based service, allows us to deliver hosted dictation, transcription and speech recognition solutions to customers seeking to outsource this function entirely.

Departmental Solutions. Dictaphone PowerScribe, a speech recognition solution for radiology, cardiology, pathology and related specialties, enables the healthcare providers to dictate, edit, and sign reports without manual transcription, enhancing report turnaround time.

Dragon NaturallySpeaking Medical. This dictation software provides front-end speech recognition that is used by physicians and clinicians to create and navigate medical records.

Hospitals, clinics and group practices, including Adventist Health, Allina Health, Guthrie Healthcare, Mt. Kisco Medical, and Sarasota Memorial, and approximately 300,000 physicians use our Dictaphone healthcare solutions to manage the dictation and transcription of patient records. We utilize a focused, enterprise sales team and professional services organization to address the market and implementation requirements of the healthcare industry.

The acquisition of Focus expanded our ability to deliver healthcare transcription solutions. The combination of Focus proven technology portfolio and services capability and the Dictaphone iChart Web-based transcription solutions creates an efficient, scalable Web-based automated transcription service. Focus serves some of the largest U.S. healthcare organizations, combining the use of speech recognition, a Web-based editing platform and manual transcription services based in India to achieve superior customer satisfaction, turnaround time and cost efficiency. Our recent acquisitions of Commissure and Vocada expand the capabilities of our Dictaphone Healthcare solutions for the medical imaging industry, enhance our domain expertise in the radiology market and reporting of clinical test results, respectively, and increase our recurring revenue base derived from a software-as-a-service business model.

In addition to our healthcare-oriented dictation solutions, we also offer *Dragon NaturallySpeaking*, a suite of general purpose desktop dictation applications that increases productivity by using speech to create documents, streamline repetitive and complex tasks, input data, complete forms and automate manual transcription processes.

Our *Dragon NaturallySpeaking* family of products delivers enhanced productivity for professionals and consumers who need to create documents and transcripts. These solutions allow users to automatically convert speech into text at up to 160 words-per-minute, with support for over 300,000 words and with an accuracy rate of up to 99%. This vocabulary can be expanded by users to include specialized words and phrases and can be adapted to recognize individual voice patterns. Our desktop dictation software is currently available in eleven languages. We utilize a combination of our global reseller network and direct sales to distribute our speech recognition and dictation products.

PDF and Document Imaging

The proliferation of the Internet, email and other networks have greatly simplified the ability to share electronic documents, resulting in an ever-growing volume of documents to be used and stored. Our solutions reduce the costs associated with paper documents through easy to use scanning, document management and electronic document routing solutions. We offer versions of our products to hardware vendors, home offices, small businesses and enterprise customers.

Our PDF and document solutions include:

PDF Applications. Our PDF solutions offer comprehensive PDF capabilities for business users, including a combination of creation, editing and conversion features. Our PDF Converter product family is used to create

PDF files and turn existing PDF files into fully-formatted documents that can be edited.

Optical Character Recognition and Document Conversion. Our OmniPage product uses optical character recognition technology to deliver highly accurate document and PDF conversion, replacing the need to manually recreate documents.

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Digital Paper Management. Our PaperPort applications combine PDF creation with network scanning, allowing individuals to work quickly with scanned paper documents, PDF files and digital documents. Our software is typically used in conjunction with network scanning devices to preserve an image of a document and allows for easy archiving, indexing and retrieval.

We utilize a combination of our global reseller network and direct sales to distribute our document conversion and PDF products. We license our software to companies such as Brother, Canon, Dell, HP and Xerox, which bundle our solutions with multifunction devices, digital copiers, printers and scanners. We also license software development toolkits to independent software vendors who use our technology for production capture or desktop applications, including vendors such as Autodesk, Canon, EMC/Captiva, Filenet, Kofax, Microsoft, Sharp and Verity.

Growth Strategy

We focus on providing market-leading, value-added solutions for our customers and partners through a broad set of technologies, service offerings and channel capabilities. We intend to pursue growth through the following key elements of our strategy:

Extend Technology Leadership. Our solutions are recognized as among the best in their respective categories. We intend to leverage our global research and development organization and broad portfolio of technologies, applications and intellectual property to foster technological innovation and maintain customer preference for our solutions. We also intend to invest in our engineering resources and seek new technological advancements that further expand the addressable markets for our solutions.

Broaden Expertise in Vertical Markets. Businesses are increasingly turning to Nuance for comprehensive solutions rather than for a single technology product. We intend to broaden our expertise and capabilities to deliver targeted solutions for a range of industries including mobile device manufacturers, healthcare, telecommunications, financial services and government administration. We also intend to expand our global sales and professional services capabilities to help our customers and partners design, integrate and deploy innovative solutions.

Increase Subscription and Transaction Based Recurring Revenue. We intend to increase our subscription and transaction based offerings in our core industries. The expansion of our subscription or transaction based solutions will enable us to deliver applications that our customers use on a repeat basis, and pay for on a per use basis, providing us with the opportunity to enjoy the benefits of recurring revenue streams.

Expand Global Presence. We intend to further expand our international resources to better serve our global customers and partners and to leverage opportunities in emerging markets such as China, India, Latin America and Asia. We continue to add regional executives and sales employees in different geographic regions to better address demand for speech based solutions and services.

Pursue Strategic Acquisitions. We have selectively pursued strategic acquisitions to expand our technology, solutions and resources to complement our organic growth. We have proven experience in integrating businesses and technologies and in delivering enhanced value to our customers, partners, employees and shareholders. We intend to continue to pursue acquisitions that enhance our solutions, serve specific vertical markets and strengthen our technology portfolio.

Research and Development/Intellectual Property

In recent years, we have developed and acquired extensive technology assets, intellectual property and industry expertise in speech and imaging that provide us with a competitive advantage in markets where we compete. Our technologies are based on complex algorithms which require extensive amounts of linguistic and image data, acoustic models and recognition techniques. A significant investment in capital and time would be necessary to replicate our current capabilities.

We continue to invest in technologies to maintain our market-leading position and to develop new applications. Our technologies are covered by more than 540 issued patents and 490 patent applications. Our intellectual

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property, whether purchased or developed internally, is critical to our success and competitive position and, ultimately, to our market value. Our products and services build on a portfolio of patents, copyrights, trademarks, services marks, trade secrets, confidentiality provisions and licensing arrangements to establish and protect our intellectual property and proprietary rights.

International Operations

We have principal offices in a number of international locations including: Belgium, Canada, Germany, Hungary, India, Japan, Australia, and the United Kingdom. The responsibilities of our international operations include research and development, healthcare transcription and editing customer support, sales and marketing and administration. Additionally, we maintain smaller sales, services and support offices throughout the world to support our international customers and to expand international revenue opportunities.

Geographic revenue classification is based on the geographic areas in which our customers are located. For fiscal 2007, 2006 and 2005, 78%, 74% and 69% of revenue was generated in the United States and 22%, 26% and 31% of revenue was generated by our international operations, respectively.

Competition

The individual markets in which we compete are highly competitive and are subject to rapid technology changes. There are a number of companies that develop or may develop products that compete in our target markets; however, currently there is no one company that competes with us in all of our product areas. While we expect competition to continue to increase both from existing competitors and new market entrants, we believe that we will compete effectively based on many factors, including:

Technological Superiority. Our speech and imaging technologies, applications and solutions are often recognized as the most proficient products in their respective categories. Our speech technology has industry-leading recognition accuracy and provides a natural, speech-enabled interaction with systems, devices and applications. Our imaging technology is viewed as the most accurate in the industry, with rates as high as 99.8%. Technology publications, analyst research and independent benchmarks have indicated our products rank at or above performance levels of alternative solutions.

Broad Distribution Channels. Our extensive global network of resellers, comprising system integrators, independent software vendors, value-added resellers, hardware vendors, telecommunications carriers and distributors; our dedicated direct sales force; and our e-commerce website (www.nuance.com) enable us to address the needs of specific markets, such as financial, legal, healthcare and government, and introduce new products quickly and effectively.

International Appeal. The international reach of our products is due to the broad language coverage of our offerings, including our speech technology which provides recognition for up to 49 languages and dialects and natural sounding synthesized speech in 26 languages and supports a broad range of hardware platforms and operating systems. Our imaging technology supports more than 100 languages.

Specialized Professional Services. Our superior technology, when coupled with the high quality of our professional services, allows our customers and partners to place a high degree of confidence and trust in our ability to deliver results.

Within speech, we compete with AT&T, IBM, Microsoft, Telisma and other small providers. Within healthcare dictation and transcription, we compete with eScription, Philips Medical, Spheris and other smaller providers. Within

imaging, we compete directly with ABBYY, Adobe, eCopy, and I.R.I.S. In speech, some of our partners such as Avaya, Cisco, Edify, Genesys and Nortel develop and market products that can be considered substitutes for our solutions. In addition, a number of smaller companies in both speech and imaging produce technologies or products that are competitive with our solutions in some markets. Current and potential competitors have established, or may establish, cooperative relationships among themselves or with third parties to increase the ability of their technologies to address the needs of our prospective customers.

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Some of our competitors or potential competitors in our markets, such as Adobe, IBM and Microsoft, have significantly greater financial, technical and marketing resources than we do. These competitors may be able to respond more rapidly than we can to new or emerging technologies or changes in customer requirements. They may also devote greater resources to the development, promotion and sale of their products than we do.

Employees

As of September 30, 2007, we had approximately 3,900 full time employees in total, including approximately 600 in sales and marketing, approximately 650 in professional services, approximately 700 in research and development, approximately 350 in general and administrative and approximately 1,600 that provide healthcare transcription and editing services. Approximately, fifty-five percent of our employees are based outside of the United States, the majority of whom are based in India. Our employees are not represented by any labor union and are not organized under a collective bargaining agreement, and we have never experienced a work stoppage. We believe that our relationships with our employees are generally good.

Company Information

Our website is located at www.nuance.com. This Annual Report on Form 10-K, our Quarterly Reports on Form 10-Q, our Current Reports on Form 8-K, and all amendments to these reports, as well as proxy statements and other information we file with or furnish to the Securities and Exchange Commission or the SEC, are accessible free of charge on our website. We make these documents available as soon as reasonably practicable after we file them with, or furnish them to, the SEC. Except as otherwise stated in these documents, the information contained on our website or available by hyperlink from our website is not incorporated by reference into this report or any other documents we file with or furnish to the SEC.

Item 1A. Risk Factors

You should carefully consider the risks described below when evaluating our company and when deciding whether to invest in our company. The risks and uncertainties described below are not the only ones we face. Additional risks and uncertainties not presently known to us or that we do not currently believe are important to an investor may also harm our business operations. If any of the events, contingencies, circumstances or conditions described in the following risks actually occurs, our business, financial condition or our results of operations could be seriously harmed. If that happens, the trading price of our common stock could decline and you may lose part or all of the value of any of our shares held by you.

Risks Related to Our Business

Our operating results may fluctuate significantly from period to period, and this may cause our stock price to decline.

Our revenue and operating results have fluctuated in the past and are expected to continue to fluctuate in the future. Given this fluctuation, we believe that quarter to quarter comparisons of revenue and operating results are not necessarily meaningful or an accurate indicator of our future performance. As a result, our results of operations may not meet the expectations of securities analysts or investors in the future. If this occurs, the price of our stock would likely decline. Factors that contribute to fluctuations in operating results include the following:

slowing sales by our distribution and fulfillment partners to their customers, which may place pressure on these partners to reduce purchases of our products;

volume, timing and fulfillment of customer orders;

our efforts to generate additional revenue from our portfolio of intellectual property;

concentration of operations with one manufacturing partner and our inability to control expenses related to the manufacture, packaging and shipping of our boxed software products;

customers delaying their purchasing decisions in anticipation of new versions of our products;

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customers delaying, canceling or limiting their purchases as a result of the threat or results of terrorism;

introduction of new products by us or our competitors;

seasonality in purchasing patterns of our customers;

reduction in the prices of our products in response to competition or market conditions;

returns and allowance charges in excess of accrued amounts;

timing of significant marketing and sales promotions;

impairment charges against goodwill and other intangible assets;

delayed realization of synergies resulting from our acquisitions;

write-offs of excess or obsolete inventory and accounts receivable that are not collectible;

increased expenditures incurred pursuing new product or market opportunities;

general economic trends as they affect retail and corporate sales; and

higher than anticipated costs related to fixed-price contracts with our customers.

Due to the foregoing factors, among others, our revenue and operating results are difficult to forecast. Our expense levels are based in significant part on our expectations of future revenue and we may not be able to reduce our expenses quickly to respond to a shortfall in projected revenue. Therefore, our failure to meet revenue expectations would seriously harm our operating results, financial condition and cash flows.

We have grown, and may continue to grow, through acquisitions, which could dilute our existing stockholders.

As part of our business strategy, we have in the past acquired, and expect to continue to acquire, other businesses and technologies. In connection with past acquisitions, we issued a substantial number of shares of our common stock as transaction consideration and also incurred significant debt to finance the cash consideration used for our acquisitions, including our acquisitions of Dictaphone, Focus, BeVocal, VoiceSignal, Tegic, Commissure, Vocada and Viecore. We may continue to issue equity securities for future acquisitions, which would dilute existing stockholders, perhaps significantly depending on the terms of such acquisitions. We may also incur additional debt in connection with future acquisitions, which, if available at all, may place additional restrictions on our ability to operate our business.

Our ability to realize the anticipated benefits of our acquisitions will depend on successfully integrating the acquired businesses.

Our prior acquisitions required, and our recently completed acquisitions continue to require, substantial integration and management efforts and we expect our pending and future acquisitions to require similar efforts. Acquisitions of this nature involve a number of risks, including:

difficulty in transitioning and integrating the operations and personnel of the acquired businesses;

potential disruption of our ongoing business and distraction of management;

potential difficulty in successfully implementing, upgrading and deploying in a timely and effective manner new operational information systems and upgrades of our finance, accounting and product distribution systems;

difficulty in incorporating acquired technology and rights into our products and technology;

unanticipated expenses and delays in completing acquired development projects and technology integration;

management of geographically remote business units both in the United States and internationally;

impairment of relationships with partners and customers;

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customers delaying purchases of our products pending resolution of product integration between our existing and our newly acquired products;

entering markets or types of businesses in which we have limited experience; and

potential loss of key employees of the acquired business.

As a result of these and other risks, if we are unable to successfully integrate acquired businesses, we may not realize the anticipated benefits from our acquisitions. Any failure to achieve these benefits or failure to successfully integrate acquired businesses and technologies could seriously harm our business.

Accounting treatment of our acquisitions could decrease our net income or expected revenue in the foreseeable future, which could have a material and adverse effect on the market value of our common stock.

Under accounting principles generally accepted in the United States of America, we record the market value of our common stock or other form of consideration issued in connection with the acquisition and the amount of direct transaction costs as the cost of acquiring the company or business. We have allocated that cost to the individual assets acquired and liabilities assumed, including various identifiable intangible assets such as acquired technology, acquired trade names and acquired customer relationships based on their respective fair values. Intangible assets generally will be amortized over a five to ten year period. Goodwill and certain intangible assets with indefinite lives, are not subject to amortization but are subject to an impairment analysis, at least annually, which may result in an impairment charge if the carrying value exceeds its implied fair value. As of September 30, 2007, we had identified intangible assets amounting to approximately \$391.2 million and goodwill of approximately \$1.2 billion. In addition, purchase accounting limits our ability to recognize certain revenue that otherwise would have been recognized by the acquired company as an independent business. The combined company may delay revenue recognition or recognize less revenue than we and the acquired company would have recognized as independent companies.

Our significant debt could adversely affect our financial health and prevent us from fulfilling our obligations under our credit facility and our convertible debentures.

We have a significant amount of debt. As of September 30, 2007, we had a total of \$913.7 million of gross debt outstanding, including \$663.7 million in term loans due in March 2013 and \$250.0 million in convertible debentures which investors may require us to redeem in August 2014. We also have a \$75.0 million revolving credit line available to us through March 2012. As of September 30, 2007, there were \$17.3 million of letters of credit issued under the revolving credit line and there were no other outstanding borrowings under the revolving credit line. Our debt level could have important consequences, for example it could:

require us to use a large portion of our cash flow to pay principal and interest on debt, including the convertible debentures and the credit facility, which will reduce the availability of our cash flow to fund working capital, capital expenditures, acquisitions, research and development expenditures and other business activities;

restrict us from making strategic acquisitions or exploiting business opportunities;

place us at a competitive disadvantage compared to our competitors that have less debt; and

limit, along with the financial and other restrictive covenants in our debt, our ability to borrow additional funds, dispose of assets or pay cash dividends.

Our ability to meet our payment and other obligations under our debt instruments depends on our ability to generate significant cash flow in the future. This, to some extent, is subject to general economic, financial, competitive, legislative and regulatory factors as well as other factors that are beyond our control. We cannot assure you that our business will generate cash flow from operations, or that additional capital will be available to us, in an amount sufficient to enable us to meet our payment obligations under the convertible debentures and our other debt and to fund other liquidity needs. If we are not able to generate sufficient cash flow to service our debt obligations, we may need to refinance or restructure our debt, including the convertible debentures, sell assets, reduce or delay capital investments, or seek to raise additional capital. If we are unable to implement one or more of these

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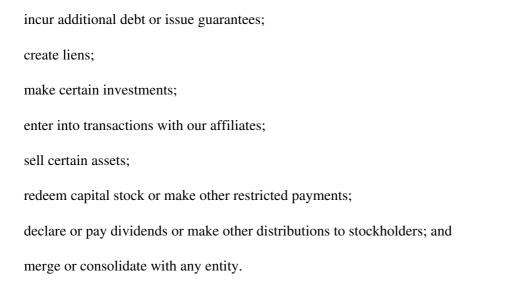
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alternatives, we may not be able to meet our payment obligations under the convertible debentures and our other debt.

In addition, a substantial portion of our debt bears interest at variable rates. If market interest rates increase, our debt service requirements will increase, which would adversely affect our cash flows. While we have entered into an interest rate swap agreement limiting our exposure for a portion of our debt, the agreement does not offer complete protection from this risk.

Our debt agreements contain covenant restrictions that may limit our ability to operate our business.

The agreement governing our senior credit facility contains, and any of our other future debt agreements may contain, covenant restrictions that limit our ability to operate our business, including restrictions on our ability to:



Our ability to comply with these covenants is dependent on our future performance, which will be subject to many f