

<b>PATENT ASSIGNMENT COVER SHEET</b>
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Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT5359330

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT

**CONVEYING PARTY DATA**

Name	Execution Date
NUANCE COMMUNICATIONS, INC.	02/01/2019

**RECEIVING PARTY DATA**

<b>Name:</b>	KOFAX, INC.
<b>Street Address:</b>	15211 LAGUNA CANYON ROAD
<b>City:</b>	IRVINE
<b>State/Country:</b>	CALIFORNIA
<b>Postal Code:</b>	92618

**PROPERTY NUMBERS Total: 27**

Property Type	Number
Patent Number:	7337472
Patent Number:	6742161
Patent Number:	8751937
Patent Number:	8751938
Patent Number:	9519421
Patent Number:	8418065
Patent Number:	7752603
Patent Number:	9124825
Patent Number:	8237956
Patent Number:	8113841
Patent Number:	8218020
Patent Number:	9031771
Patent Number:	8285077
Patent Number:	8135217
Patent Number:	8943143
Patent Number:	9589198
Patent Number:	8988543
Patent Number:	9197772
Patent Number:	9361054
Patent Number:	9473651

PATENT

Property Type	Number
Patent Number:	6810404
Patent Number:	6820094
Patent Number:	9811171
Application Number:	13843586
Application Number:	13843652
Application Number:	14017287
Application Number:	13843502

**CORRESPONDENCE DATA**

**Fax Number:** (312)862-2200  
*Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.*

**Phone:** 31286238  
**Email:** raza.siddiqui@kirkland.com  
**Correspondent Name:** RAZA SIDDIQUI  
**Address Line 1:** 300 N. LASALLE  
**Address Line 2:** KIRKLAND & ELLIS LLP  
**Address Line 4:** CHICAGO, ILLINOIS 60654

<b>ATTORNEY DOCKET NUMBER:</b>	43243-7
<b>NAME OF SUBMITTER:</b>	RAZA SIDDIQUI
<b>SIGNATURE:</b>	/razasiddiqui/
<b>DATE SIGNED:</b>	02/04/2019
	This document serves as an Oath/Declaration (37 CFR 1.63).

**Total Attachments: 11**  
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**PATENT ASSIGNMENT AGREEMENT**

This PATENT ASSIGNMENT AGREEMENT (this “Agreement”), dated and effective as at 8:00 A.M. (E.T.) on February 1, 2019, is made by and between NUANCE COMMUNICATIONS, INC., a Delaware corporation (the “Assignor”) and KOFAX, INC., a Delaware corporation (the “Assignee”). All initially-capitalized terms used but not otherwise defined in this Agreement will have the meanings assigned to them in the Sale Agreement (defined below) and the rules of construction set forth in Section 1.3 of the Sale Agreement will be applied wherever appropriate herein.

W I T N E S S E T H:

WHEREAS, the Assignor, the other Sellers party thereto and the Assignee have entered into a Sale Agreement, dated as of November 11, 2018 (the “Sale Agreement”), pursuant to which the Assignee and its Affiliates acquired the assets of the Business and the equity securities of certain subsidiaries of the Assignor, and assumed the Assumed Liabilities from the Assignor and its Affiliates on the terms and subject to the conditions set forth in the Sale Agreement;

WHEREAS, pursuant to the Sale Agreement, the Assignor hereby agrees to sell, assign, transfer and deliver to the Assignee, and the Assignee hereby agrees to purchase and acquire from the Assignor, all of the Assignor’s right, title and interest in, to and under all of the Assignor’s patents and patent applications listed in Schedule 1 hereto (the “Patents”); and

WHEREAS, this Agreement will be executed in connection with the Closing under the Sale Agreement.

NOW, THEREFORE, in consideration of the premises and covenants set forth herein and in the Sale Agreement and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties hereto, intending to be legally bound hereby, agree as follows:

Section 1. Assignment. The Assignor hereby sells, transfers, conveys, assigns and delivers to the Assignee, and the Assignee hereby purchases and accepts from the Assignor, all of the Assignor’s right, title and interest in, to and under the Patents.

Section 2. Governing Law; Jurisdiction. This Agreement, and any and all proceedings commenced in connection with or relating to this Agreement, will be governed by, and construed and enforced in accordance with, the Laws of the State of Delaware without regard of the Laws that might otherwise govern under the applicable principles of conflict of laws of the State of Delaware (or any other jurisdiction). Each party hereto agrees to submit to the exclusive jurisdiction of the Delaware Court of Chancery and any state appellate court therefrom within the State of Delaware (or, if the Delaware Court of Chancery declines to accept jurisdiction over a particular matter, any state or federal court within the State of Delaware), for the purpose of any Action against a party hereto with respect to the subject matter of, or related to, this Agreement. Each party

hereto irrevocably waives any objection which it may now or hereafter have to the venue of any Action arising out of or relating to this Agreement brought as provided in this subsection, and further irrevocably waives any claim that any such Action brought in any such court has been brought in an inconvenient forum. To the extent a party hereto has or may later acquire any immunity from jurisdiction of any court or from legal process with respect to itself or its property, such party hereby irrevocably waives such immunity under this subsection.

Section 3. Further Assurances. Assignor shall cooperate, execute such documents, and do and perform such acts, at Assignee's sole cost and expense, as may be reasonably requested by Assignee to assist Assignee in any such recordings or transfers to give effect to, document and record the assignment to Assignee under this Agreement. Assignor hereby requests the Commissioner of Patents in the United States Patent and Trademark Office, and the corresponding entities or agencies in any applicable foreign countries or multinational authorities, to record Assignee as the assignee and owner of the Trademarks and to deliver to Assignee, and to Assignee's attorneys, agents, successors or assigns, all official documents and communications as may be warranted by this Agreement.

Section 4. Entire Agreement. This Agreement, the Sale Agreement (including the Disclosure Letter, the Annexes and Exhibits thereto and the Guarantee), the other Transaction Documents and the Confidentiality Agreement constitute the entire agreement between the parties hereto relating to the subject matter hereof, and supersede all prior negotiations, representations, understandings and agreements, both written and oral, between the parties hereto with respect to the subject matter of this Agreement. In the event of any conflict between this Agreement and the Sale Agreement, the provisions of the Sale Agreement will control.

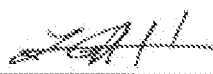
Section 5. Counterparts. This Agreement may be executed in one or more counterparts, each of which will be deemed an original, but all of which together will constitute one and the same instrument. It will not be necessary in making proof of this Agreement or any counterpart hereof to produce or account for any of the other counterparts. Facsimile signatures or signatures received as a pdf attachment to electronic mail will be treated as original signatures for all purposes of this Agreement. This Agreement will become effective when, and only when, each party hereto will have received a counterpart signed by the other party hereto.

*[No Further Text on This Page]*

IN WITNESS WHEREOF, the parties have executed this Agreement as of the date first above written.

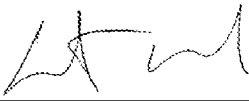
ASSIGNOR:

**NUANCE COMMUNICATIONS, INC.**

By:   
Name: Leanne Fitzgerald  
Title: Vice President & Assistant Secretary

ASSIGNEE:

**KOFAX, INC.**

By:  \_\_\_\_\_

Name: Cort Townsend

Title: Chief Financial Officer, Vice President,  
Secretary and Treasurer.

**Schedule I**

**Patents**

<i>File No.</i>	<i>Title</i>	<i>Country</i>	<i>App. No.</i>	<i>Filing Date</i>	<i>Patent No.</i>	<i>Status</i>	<i>Owner</i>
00-0014-CH-EPP	SYSTEM AND METHOD FOR ENSURING SECURE TRANSFER OF A DOCUMENT FROM A CLIENT OF A NETWORK TO A PRINTER	CH	00610016.8	1/28/2000	1120701	Issued	Nuance Communications Inc.
00-0014-DE-EPP	SYSTEM AND METHOD FOR ENSURING SECURE TRANSFER OF A DOCUMENT FROM A CLIENT OF A NETWORK TO A PRINTER	DE	00610016.8	1/28/2000	60036532.8	Issued	Nuance Communications Inc.
00-0014-FR-EPP	SYSTEM AND METHOD FOR ENSURING SECURE TRANSFER OF A DOCUMENT FROM A CLIENT OF A NETWORK TO A PRINTER	FR	00610016.8	1/28/2000	1120701	Issued	Nuance Communications Inc.
00-0014-GB-EPP	SYSTEM AND METHOD FOR ENSURING SECURE TRANSFER OF A DOCUMENT FROM A CLIENT OF A NETWORK TO A PRINTER	GB	00610016.8	1/28/2000	1120701	Issued	Nuance Communications Inc.
00-0014-US-CON	SYSTEM AND METHOD FOR ENSURING SECURE TRANSFER OF A DOCUMENT FROM A CLIENT OF A NETWORK TO A PRINTER	US	11/217,665	9/2/2015	7337472	Issued	Nuance Communications Inc.
00-1349-US-ORG	DISTRIBUTED COMPUTING DOCUMENT RECOGNITION AND PROCESSING	US	09/520,892	3/7/2000	6,742,161	Issued	Nuance Communications Inc.
01-0987-AU-PCT	MULTIFUNCTION PERIPHERAL DEVICE WITH DYNAMIC USER INTERFACE DESCRIPTION	AU	2002223946	11/26/2001	2002223946	Issued	Nuance Communications Inc.
01-0987-CA-PCT	MULTIFUNCTION PERIPHERAL DEVICES	CA	2,451,107	11/26/2001	2,451,107	Issued	Nuance Communications Inc.
01-0987-EP-DIV	MULTIFUNCTION PERIPHERAL DEVICE WITH DYNAMIC USER INTERFACE DESCRIPTION	EP	10185449.5	11/26/2001		Published	Nuance Communications Inc.
01-0987-EP-DIV2	MULTIFUNCTION PERIPHERAL DEVICE WITH DYNAMIC USER INTERFACE DESCRIPTION	EP	10185450.3	11/26/2001		Published	Nuance Communications Inc.
01-0987-EP-PCT	MULTIFUNCTION PERIPHERAL DEVICE WITH DYNAMIC USER INTERFACE DESCRIPTION	EP	01274376.1	11/26/2001		Published	Nuance Communications Inc.
01-0987-HK-CNF	MULTIFUNCTION PERIPHERAL DEVICE WITH DYNAMIC USER INTERFACE DESCRIPTION	HK	04107204.3	11/26/2001		Published	Nuance Communications Inc.

**PATENT**

**REEL: 048234 FRAME: 0795**

<i>File No.</i>	<i>Title</i>	<i>Country</i>	<i>App. No.</i>	<i>Filing Date</i>	<i>Patent No.</i>	<i>Status</i>	<i>Owner</i>
01-0987-HK-CNF2	METHOD OF AND SYSTEM FOR DYNAMICALLY CONTROLLING DURING RUN TIME A MULTIFUNCTION PERIPHERAL (MFP) TOUCH PANEL USER INTERFACE (UI) FROM AN EXTERNAL REMOTE NETWORK-CONNECTED COMPUTER	HK	11107243.7	7/12/2011		Published	Nuance Communications Inc.
01-0987-HK-CNF3	METHOD OF AND SYSTEM FOR DYNAMICALLY CONTROLLING DURING RUN TIME A MULTIFUNCTION PERIPHERAL (MFP) TOUCH PANEL USER INTERFACE (UI) FROM AN EXTERNAL REMOTE NETWORK-CONNECTED COMPUTER	HK	11107300.7	7/13/2011		Published	Nuance Communications Inc.
01-0987-JP-PCT	METHOD OF AND SYSTEM FOR DYNAMICALLY CONTROLLING DURING RUN TIME A MULTIFUNCTION PERIPHERAL (MFP) TOUCH PANEL USER INTERFACE (UI) FROM AN EXTERNAL REMOTE NETWORK-CONNECTED COMPUTER	JP	2003-514407	11/26/2001	4068058	Issued	Nuance Communications Inc.
01-0987-MX-PCT	MULTIFUNCTION PERIPHERAL DEVICES	MX	PA/a/2004/000482	11/26/2001	263730	Issued	Nuance Communications Inc.
01-0987-NZ-PCT	DYNAMICALLY CONTROLLING A MULTIFUNCTIONAL PERIPHERAL DEVICE AS TOUCH PANEL INTERFACE FROM AN EXTERNAL NETWORKED COMPUTER	NZ	20010530190	11/26/2001	530190	Issued	Nuance Communications Inc.
01-0987-SG-PCT	MULTIFUNCTION PERIPHERAL DEVICES	SG	200400126-9	11/26/2001	101802	Issued	Nuance Communications Inc.
01-0987-US-CON	METHOD OF AND SYSTEM FOR DYNAMICALLY CONTROLLING DURING RUN TIME A MULTIFUNCTION PERIPHERAL (MFP) TOUCH PANEL USER INTERFACE (UI) FROM AN EXTERNAL REMOTE NETWORK-CONNECTED COMPUTER	US	13/617,542	9/14/2012	8,751,937	Issued	Nuance Communications Inc.

**PATENT**

**REEL: 048234 FRAME: 0796**



<i>File No.</i>	<i>Title</i>	<i>Country</i>	<i>App. No.</i>	<i>Filing Date</i>	<i>Patent No.</i>	<i>Status</i>	<i>Owner</i>
01-0987-US-CON2	METHOD OF AND SYSTEM FOR DYNAMICALLY CONTROLLING DURING RUN TIME A MULTIFUNCTION PERIPHERAL (MFP) TOUCH PANEL USER INTERFACE (UI) FROM AN EXTERNAL REMOTE NETWORK-CONNECTED COMPUTER	US	13/617,958	9/14/2012	8,751,938	Issued	Nuance Communications Inc.
01-0987-US-CON3	METHOD OF AND SYSTEM FOR DYNAMICALLY CONTROLLING DURING RUN TIME A MULTIFUNCTION PERIPHERAL (MFP) TOUCH PANEL USER INTERFACE (UI) FROM AN EXTERNAL REMOTE NETWORK-CONNECTED COMPUTER	US	14/281,098	5/19/2014	9,519,421	Issued	Nuance Communications Inc.
01-0987-US-ORG	METHOD OF AND SYSTEM FOR DYNAMICALLY CONTROLLING DURING RUN TIME A MULTIFUNCTION PERIPHERAL (MFP) TOUCH PANEL USER INTERFACE (UI) FROM AN EXTERNAL REMOTE NETWORK-CONNECTED COMPUTER	US	09/906,473	7/16/2001	8,418,065	Issued	Nuance Communications Inc.
01-0987-ZA-PCT	MULTIFUNCTION PERIPHERAL DEVICE WITH DYNAMIC USER INTERFACE DESCRIPTION	ZA	2004/0921	11/26/2001	2004/0921	Issued	Nuance Communications Inc.
03-0024-US-ORG	SYSTEMS AND METHODS FOR DATA INTERCHANGE AMONG AUTONOMOUS PROCESSING ENTITIES	US	11/006,574	12/8/2004	7,752,603	Issued	Nuance Communications Inc.
06-0046-US-CON	COST RECOVERY SYSTEM AND METHOD FOR WALK-UP OFFICE EQUIPMENT	US	13/565,446	8/2/2012	9,124,825	Issued	Nuance Communications Inc.
06-0046-US-ORG	COST RECOVERY SYSTEM AND METHOD FOR WALK-UP OFFICE EQUIPMENT	US	11/643,848	12/22/2006	8,237,956	Issued	Nuance Communications Inc.
07-0054-DE-EPP	READING DEVICE FOR BLIND OR VISUALLY IMPAIRED PERSONS	DE	07122042.0	11/30/2007	60200700682 3.1	Issued	Nuance Communications Inc.
07-0054-DE-EPP-DIV	READING DEVICE FOR BLIND OR VISUALLY IMPAIRED PERSONS	DE	081580151	11/30/2007	2096614	Issued	Nuance Communications Inc.
07-0054-FR-EPP	READING DEVICE FOR BLIND OR VISUALLY IMPAIRED PERSONS	FR	07122042.0	11/30/2007	2065871	Issued	Nuance Communications Inc.

PATENT

REEL: 048234 FRAME: 0797

<i>File No.</i>	<i>Title</i>	<i>Country</i>	<i>App. No.</i>	<i>Filing Date</i>	<i>Patent No.</i>	<i>Status</i>	<i>Owner</i>
07-0054-FR-EPP-DIV	READING DEVICE FOR BLIND OR VISUALLY IMPAIRED PERSONS	FR	081580151	11/30/2007	2096614	Issued	Nuance Communications Inc.
07-0054-GB-EPP	READING DEVICE FOR BLIND OR VISUALLY IMPAIRED PERSONS	GB	07122042.0	11/30/2007	2065871	Issued	Nuance Communications Inc.
07-0054-GB-EPP-DIV	READING DEVICE FOR BLIND OR VISUALLY IMPAIRED PERSONS	GB	081580151	11/30/2007	2096614	Issued	Nuance Communications Inc.
07-0054-IT-EPP	READING DEVICE FOR BLIND OR VISUALLY IMPAIRED PERSONS	IT	07122042.0	11/30/2007	2065871	Issued	Nuance Communications Inc.
07-0054-IT-EPP-DIV	READING DEVICE FOR BLIND OR VISUALLY IMPAIRED PERSONS	IT	081580151	11/30/2007	2096614	Issued	Nuance Communications Inc.
07-0054-NL-EPP	READING DEVICE FOR BLIND OR VISUALLY IMPAIRED PERSONS	NL	07122042.0	11/30/2007	2065871	Issued	Nuance Communications Inc.
07-0054-NL-EPP-DIV	READING DEVICE FOR BLIND OR VISUALLY IMPAIRED PERSONS	NL	081580151	11/30/2007	2096614	Issued	Nuance Communications Inc.
07-0055-US-ORG	READING DEVICE FOR BLIND OR VISUALLY IMPAIRED PERSONS	US	12/276,266	11/21/2008	8,113,841	Issued	Nuance Communications Inc.
08-0094-DE-EPP	METHOD FOR PROVIDING CAMERA-BASED SERVICES USING A PORTABLE COMMUNICATION DEVICE OF A USER AND PORTABLE COMMUNICATION DEVICE OF A USER	DE	08169713.8	11/21/2008	60200801884 2.6	Issued	Nuance Communications Inc.
08-0094-FR-EPP	METHOD FOR PROVIDING CAMERA-BASED SERVICES USING A PORTABLE COMMUNICATION DEVICE OF A USER AND PORTABLE COMMUNICATION DEVICE OF A USER	FR	08169713.8	11/21/2008	2189926	Issued	Nuance Communications Inc.
08-0094-GB-EPP	METHOD FOR PROVIDING CAMERA-BASED SERVICES USING A PORTABLE COMMUNICATION DEVICE OF A USER AND PORTABLE COMMUNICATION DEVICE OF A USER	GB	08169713.8	11/21/2008	2189926	Issued	Nuance Communications Inc.
08-0094-US-ORG	PROVIDING CAMERA-BASED SERVICES USING A PORTABLE COMMUNICATION DEVICE	US	12/455,252	5/29/2009	8,218,020	Issued	Nuance Communications Inc.
08-1205-DE-EPP	METHOD AND SYSTEM FOR DETERMINING A POSITION AND/OR ORIENTATION OF A DISPLACEABLE LOAD	DE	09793449.1	11/9/2009	50200900630 1.6	Issued	Nuance Communications, Inc. and Peiker Acoustic GmbH & Co.

**PATENT**

**REEL: 048234 FRAME: 0798**

<i>File No.</i>	<i>Title</i>	<i>Country</i>	<i>App. No.</i>	<i>Filing Date</i>	<i>Patent No.</i>	<i>Status</i>	<i>Owner</i>
08-1205-US-PCT	METHOD AND SYSTEM FOR DETERMINING A POSITION AND/OR ORIENTATION OF A DISPLACEABLE LOAD	US	13/094,151	11/9/2009	9,031,771	Issued	Nuance Communications, Inc. and Peiker Acoustic GmbH & Co.
08-1514-US-ORG	AUTOMATIC CORRECTION OF DIGITAL IMAGE DISTORTION	US	12/173,501	7/15/2008	8,285,077	Issued	Nuance Communications Inc.
09-0084-DE-EPP	METHOD FOR OPTIMIZED CAMERA POSITION FINDING FOR SYSTEMS WITH OPTICAL CHARACTER RECOGNITION	DE	09178778.8	12/10/2009	2333695	Issued	Nuance Communications Inc.
09-0084-FR-EPP	METHOD FOR OPTIMIZED CAMERA POSITION FINDING FOR SYSTEMS WITH OPTICAL CHARACTER RECOGNITION	FR	09178778.8	12/10/2009	2333695	Issued	Nuance Communications Inc.
09-0084-GB-EPP	METHOD FOR OPTIMIZED CAMERA POSITION FINDING FOR SYSTEMS WITH OPTICAL CHARACTER RECOGNITION	GB	09178778.8	12/10/2009	2333695	Issued	Nuance Communications Inc.
09-0084-US-ORG	METHOD FOR OPTIMIZED CAMERA POSITION FINDING FOR SYSTEMS WITH OPTICAL CHARACTER RECOGNITION	US	12/963,651	12/9/2010	8,135,217	Issued	Nuance Communications Inc.
09-1525-US-ORG	METHOD AND SYSTEM FOR THE CONVERSION AND PROCESSING OF DOCUMENTS IN A HYBRID NETWORK ENVIRONMENT	US	12/570,603	9/30/2009	8,943,143	Issued	Nuance Communications Inc.
10-0006-EP-ORG	CAMERA BASED METHOD FOR MOBILE COMMUNICATION DEVICES FOR TEXT DETECTION, RECOGNITION AND FURTHER PROCESSING	EP	10170354.4	7/21/2010		Published	Nuance Communications Inc.
10-0007-DE-EPP	CAMERA BASED METHOD FOR TEXT INPUT AND KEYWORD DETECTION	DE	10161624.1	4/30/2010	60201000834 7.0	Issued	Nuance Communications Inc.
10-0007-FR-EPP	CAMERA BASED METHOD FOR TEXT INPUT AND KEYWORD DETECTION	FR	10161624.1	4/30/2010	2383970	Issued	Nuance Communications Inc.
10-0007-GB-EPP	CAMERA BASED METHOD FOR TEXT INPUT AND KEYWORD DETECTION	GB	10161624.1	4/30/2010	2383970	Issued	Nuance Communications Inc.
10-0007-US-CON	CAMERA BASED METHOD FOR TEXT INPUT AND KEYWORD DETECTION	US	14/639,549	3/5/2015	9,589,198	Issued	Nuance Communications Inc.
10-0007-US-ORG	CAMERA BASED METHOD FOR TEXT INPUT AND KEYWORD DETECTION	US	13/095,937	4/28/2011	8,988,543	Issued	Nuance Communications Inc.

**PATENT**

**REEL: 048234 FRAME: 0799**

<i>File No.</i>	<i>Title</i>	<i>Country</i>	<i>App. No.</i>	<i>Filing Date</i>	<i>Patent No.</i>	<i>Status</i>	<i>Owner</i>
12-0008-DE-ORG	CONVERSION OF A DOCUMENT OF CAPTURED IMAGES INTO A FORMAT FOR OPTIMIZED DISPLAY ON A MOBILE DEVICE	DE	10201210279 7.8	3/30/2012	DE10201210 2797	Issued	Nuance Communications Inc.
12-0009-DE-EPP	MULTIMODAL TEXT INPUT BY A KEYBOARD/CAMERA TEXT INPUT MODULE REPLACING A CONVENTIONAL KEYBOARD TEXT INPUT MODULE ON A MOBILE DEVICE	DE	12158195.3	3/6/2012	2637128	Issued	Nuance Communications Inc.
12-0020-US-ORG	SYSTEM AND METHOD FOR CREATING AND MANAGING ENCAPSULATED WORKFLOW PACKAGES	US	13/843,586	3/15/2013		Pending	Nuance Communications Inc.
12-0021-US-ORG	SYSTEM AND METHOD FOR PROVIDING A UNIVERSAL ENDPOINT ADDRESS SCHEMA TO ROUTE DOCUMENTS AND MANAGE DOCUMENT WORKFLOWS	US	13/843,652	3/15/2013		Pending	Nuance Communications Inc.
13-0070-EP-ORG	DYNAMIC MULTILINGUAL PRINT DRIVER	EP	14183338.4	9/3/2014		Pending	Nuance Communications Inc.
13-0070-US-ORG	DYNAMIC MULTILINGUAL PRINT DRIVER	US	14/017,294	9/3/2013	9,197,772	Issued	Nuance Communications Inc.
13-0071-US-ORG	METHOD AND SYSTEM FOR DETECTING NETWORK PRINTERS WITHOUT PRIOR KNOWLEDGE OF NETWORK TOPOLOGY	US	14/017,287	9/3/2013		Pending	Nuance Communications Inc.
13-0240-US-ORG	VOICE AND TOUCH BASED MOBILE PRINT AND SCAN FRAMEWORK	US	14/290,658	5/29/2014	9,361,054	Issued	Nuance Communications Inc.
14-0141-US-ORG	PARALLEL METADATA ENTRY AND PHYSICAL SCANNING	US	14/573,171	12/17/2014	9,473,651	Issued	Nuance Communications Inc.
97-1331-US-ORG	COMPUTER-BASED DOCUMENT MANAGEMENT SYSTEM	US	08/947032	10/8/1997	6,810,404	Issued	Nuance Communications Inc.
97-1329-US-ORG	COMPUTER-BASED DOCUMENT MANAGEMENT SYSTEM IV	US	08/947435	10/8/1997	6,820,094	Issued	Nuance Communications Inc.
--	SYSTEM AND METHOD FOR TRANSPOSING AN EXTERNAL USER INTERFACE ON A MOBILE DEVICE	US	13843502	03/15/2013	--	Pending	Nuance Communications Inc.

**PATENT**

**REEL: 048234 FRAME: 0800**

<i>File No.</i>	<i>Title</i>	<i>Country</i>	<i>App. No.</i>	<i>Filing Date</i>	<i>Patent No.</i>	<i>Status</i>	<i>Owner</i>
--	MULTIMODEL TEXT INPUT BY A KEYBOARD/CAMERA TEXT INPUT MODULE REPLACING A CONVENTIONAL KEYBOARD TEXT INPUT MODULE ON A MOBILE DEVICE	US	13786321	03/05/2013	9811171	Issued	Nuance Communications Inc.

**PATENT**

**REEL: 048234 FRAME: 0801**