

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

EPAS ID: PAT5498249

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

**CONVEYING PARTY DATA**

Name	Execution Date
SORENSEN COMMUNICATIONS, LLC	04/29/2019
CAPTIONCALL, LLC	04/29/2019

**RECEIVING PARTY DATA**

<b>Name:</b>	CREDIT SUISSE AG, CAYMAN ISLANDS BRANCH, AS COLLATERAL AGENT
<b>Street Address:</b>	11 MADISON AVENUE
<b>City:</b>	NEW YORK
<b>State/Country:</b>	NEW YORK
<b>Postal Code:</b>	10010

**PROPERTY NUMBERS Total: 260**

Property Type	Number
Patent Number:	7075564
Patent Number:	7609286
Patent Number:	7206386
Patent Number:	7016479
Patent Number:	7583286
Patent Number:	7746984
Patent Number:	7746985
Patent Number:	7769141
Patent Number:	7742068
Patent Number:	7142643
Patent Number:	8610755
Patent Number:	8824640
Patent Number:	8978112
Patent Number:	9325840
Patent Number:	9578585
Patent Number:	9762725
Patent Number:	8989355
Patent Number:	9214094
Patent Number:	9673923

**PATENT**

Property Type	Number
Patent Number:	9294423
Patent Number:	9742711
Patent Number:	9491205
Patent Number:	9204088
Patent Number:	9661146
Patent Number:	10082934
Patent Number:	9325753
Patent Number:	D765122
Patent Number:	D786291
Application Number:	29571013
Patent Number:	D782518
Patent Number:	D782519
Patent Number:	8976220
Patent Number:	8976940
Patent Number:	9307073
Patent Number:	9843678
Patent Number:	9185211
Patent Number:	9215409
Patent Number:	9276971
Patent Number:	9578284
Patent Number:	D797775
Patent Number:	D798327
Patent Number:	D798328
Patent Number:	D798329
Patent Number:	D815136
Patent Number:	9473627
Patent Number:	10165225
Patent Number:	10250847
Patent Number:	9491258
Patent Number:	9959014
Patent Number:	D759621
Patent Number:	D783075
Patent Number:	D787463
Patent Number:	D758984
Patent Number:	D792362
Patent Number:	D792867
Patent Number:	9473738
Patent Number:	9432622

<b>Property Type</b>	<b>Number</b>
<b>Patent Number:</b>	9217911
<b>Application Number:</b>	14664727
<b>Patent Number:</b>	D757692
<b>Application Number:</b>	14820418
<b>Patent Number:</b>	9571788
<b>Application Number:</b>	15431537
<b>Patent Number:</b>	10063261
<b>Application Number:</b>	14929191
<b>Patent Number:</b>	D817982
<b>Patent Number:</b>	D823880
<b>Patent Number:</b>	D823881
<b>Patent Number:</b>	D825606
<b>Patent Number:</b>	D823882
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<b>Patent Number:</b>	D822691
<b>Patent Number:</b>	D823884
<b>Patent Number:</b>	D815123
<b>Patent Number:</b>	D823334
<b>Patent Number:</b>	9635174
<b>Patent Number:</b>	10084910
<b>Application Number:</b>	15632020
<b>Application Number:</b>	15632056
<b>Application Number:</b>	15632085
<b>Patent Number:</b>	10176366
<b>Application Number:</b>	16213029
<b>Patent Number:</b>	10129395
<b>Patent Number:</b>	10127833
<b>Application Number:</b>	62581546
<b>Application Number:</b>	29674326
<b>Patent Number:</b>	8379801
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<b>Patent Number:</b>	D739372
<b>Patent Number:</b>	D777182

<b>Property Type</b>	<b>Number</b>
<b>Patent Number:</b>	D777183
<b>Application Number:</b>	62073721
<b>Application Number:</b>	62076187
<b>Application Number:</b>	62079872
<b>Application Number:</b>	62127227
<b>Patent Number:</b>	9197745
<b>Patent Number:</b>	9563418
<b>Patent Number:</b>	D795276
<b>Patent Number:</b>	D802618
<b>Patent Number:</b>	9258415
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<b>Patent Number:</b>	D777190
<b>Patent Number:</b>	9191494
<b>Patent Number:</b>	9893938
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<b>Application Number:</b>	14705495
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<b>Patent Number:</b>	9380150
<b>Patent Number:</b>	9479650
<b>Patent Number:</b>	9503569
<b>Patent Number:</b>	9622052
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<b>Patent Number:</b>	9357064
<b>Patent Number:</b>	10186170
<b>Application Number:</b>	29562387
<b>Application Number:</b>	15164256
<b>Patent Number:</b>	9614973
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<b>Patent Number:</b>	9503568
<b>Patent Number:</b>	D775653
<b>Patent Number:</b>	D775654

<b>Property Type</b>	<b>Number</b>
<b>Patent Number:</b>	9497315
<b>Patent Number:</b>	9680979
<b>Patent Number:</b>	D804503
<b>Patent Number:</b>	D818477
<b>Patent Number:</b>	D804504
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<b>Patent Number:</b>	D799524
<b>Patent Number:</b>	D800151
<b>Patent Number:</b>	D799525
<b>Patent Number:</b>	D799526
<b>Patent Number:</b>	D800155
<b>Patent Number:</b>	D800156
<b>Patent Number:</b>	D799538
<b>Patent Number:</b>	D800157
<b>Patent Number:</b>	D803857
<b>Patent Number:</b>	D799528
<b>Application Number:</b>	62402188
<b>Patent Number:</b>	D794596
<b>Patent Number:</b>	D807390
<b>Application Number:</b>	29579938
<b>Patent Number:</b>	9674351
<b>Application Number:</b>	29580214
<b>Application Number:</b>	29580225
<b>Application Number:</b>	29580229
<b>Application Number:</b>	29580235
<b>Application Number:</b>	29580236
<b>Patent Number:</b>	D820270
<b>Application Number:</b>	29580239
<b>Application Number:</b>	29580241
<b>Application Number:</b>	29580246
<b>Patent Number:</b>	D799529
<b>Application Number:</b>	62407302

<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	15331695
<b>Application Number:</b>	15331697
<b>Patent Number:</b>	10063691
<b>Patent Number:</b>	9674341
<b>Patent Number:</b>	10051207
<b>Patent Number:</b>	9794387
<b>Patent Number:</b>	10091354
<b>Patent Number:</b>	9973627
<b>Application Number:</b>	15423886
<b>Patent Number:</b>	10085096
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<b>Patent Number:</b>	10063530
<b>Patent Number:</b>	9967813
<b>Patent Number:</b>	10277183
<b>Patent Number:</b>	D812072
<b>Patent Number:</b>	D803852
<b>Patent Number:</b>	D795912
<b>Patent Number:</b>	D795282
<b>Application Number:</b>	15474552
<b>Patent Number:</b>	9992318
<b>Patent Number:</b>	9843676
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<b>Application Number:</b>	29603263
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<b>Application Number:</b>	15611489
<b>Application Number:</b>	15643356
<b>Patent Number:</b>	10237381
<b>PCT Number:</b>	US2017042578
<b>Application Number:</b>	29612438
<b>Application Number:</b>	29612440
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<b>Application Number:</b>	29613666
<b>Application Number:</b>	29613667
<b>Application Number:</b>	29613668

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<b>PCT Number:</b>	US2017048711
<b>PCT Number:</b>	US2017053036
<b>Patent Number:</b>	10224057
<b>Patent Number:</b>	10230842
<b>Application Number:</b>	15782719
<b>Application Number:</b>	15782728
<b>Application Number:</b>	15782734
<b>PCT Number:</b>	US2017056401
<b>Application Number:</b>	29624395
<b>Application Number:</b>	29624398
<b>Application Number:</b>	15809422
<b>Patent Number:</b>	D847179
<b>Patent Number:</b>	10033865
<b>Application Number:</b>	29627175
<b>Application Number:</b>	15827328
<b>Patent Number:</b>	10192566
<b>Application Number:</b>	15875898
<b>PCT Number:</b>	US2018014718
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<b>Application Number:</b>	29634948
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<b>Patent Number:</b>	10192554
<b>Application Number:</b>	15952049
<b>PCT Number:</b>	US2018028937
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<b>Application Number:</b>	15984081
<b>Patent Number:</b>	10237402
<b>PCT Number:</b>	US2018039064
<b>Application Number:</b>	16039692
<b>Application Number:</b>	16101115
<b>Application Number:</b>	16116671
<b>PCT Number:</b>	US2018048579
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<b>Application Number:</b>	16122549
<b>Application Number:</b>	16141446

Property Type	Number
Application Number:	16154553
Application Number:	16209524
Application Number:	16209594
Application Number:	16209623
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PCT Number:	US2018065799
PCT Number:	US2018066053
PCT Number:	US2018066572
Application Number:	16254320
Application Number:	16370573
Application Number:	16359745
PCT Number:	US2019022810
Application Number:	16370214

**CORRESPONDENCE DATA**

**Fax Number:** (800)494-7512

*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.*

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**Email:** ipteam@cogencyglobal.com

**Correspondent Name:** JOANNA MCCALL

**Address Line 1:** 1025 VERMONT AVE NW, SUITE 1130

**Address Line 2:** COGENCY GLOBAL INC.

**Address Line 4:** WASHINGTON, D.C. 20005

<b>ATTORNEY DOCKET NUMBER:</b>	1075768
<b>NAME OF SUBMITTER:</b>	CONNOR WISE
<b>SIGNATURE:</b>	/Connor Wise/
<b>DATE SIGNED:</b>	04/29/2019

**Total Attachments: 62**

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**FIRST LIEN PATENT SECURITY AGREEMENT**

WHEREAS, each of Sorenson Communications, LLC, a Utah limited liability company, and CaptionCall, LLC, a Delaware limited liability company, (each, a “**Grantor**”, and collectively, the “**Grantors**”), owns and uses in its business, and will in the future adopt and so use, various intangible assets, including the Patent Collateral (as defined below);

**WHEREAS**, each Grantor is party to a First Lien Security Agreement dated as of April 29, 2019 (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, the “**Security Agreement**”), by and among the Grantor, the other grantors party thereto and Credit Suisse AG, Cayman Islands Branch, as the Collateral Agent for the Secured Parties (in such capacity, the “**Collateral Agent**”) pursuant to which each Grantor granted a security interest to the Collateral Agent (for the benefit of the Secured Parties) in the Patent Collateral (as defined below) and is required to execute and deliver this First Lien Patent Security Agreement (the “**Agreement**”).

Unless otherwise defined herein, terms defined in the Security Agreement and used herein have the meaning given to them in the Security Agreement.

**NOW, THEREFORE**, in consideration of the foregoing and for good and valuable consideration, the receipt and adequacy of which are hereby acknowledged, subject to the terms and conditions of the Security Agreement, to evidence further the security interest granted by each Grantor to the Collateral Agent pursuant to the Security Agreement, each Grantor hereby grants to the Collateral Agent (for the benefit of the Secured Parties) a security interest in all of such Grantor’s right, title and interest in and to the following, in each case whether now owned or existing or hereafter acquired, developed, created or arising and wherever located (collectively, the “**Patent Collateral**”), other than Excluded Property:

- (i) all patents and patent applications and rights and interests in patents and patent applications under any domestic or foreign law that are presently, or in the future may be, owned or held by such Grantor and all patents and patent applications and all re-issues, divisions, continuations, renewals, extensions and continuations in-part thereof and rights, title and interests in patents and patent applications under any domestic law that are presently, or in the future may be, owned by such Grantor in whole or in part (including, without limitation, the patents and patent applications set forth on Schedule A annexed hereto);
- (ii) all proceeds, products, rents and profits of or from any and all of the foregoing Patent Collateral and, to the extent not otherwise included, all payments under insurance (whether or not the Collateral Agent is the loss payee thereof), or any indemnity, warranty or guaranty, payable by reason of loss or damage to or otherwise with respect to any of the foregoing Patent Collateral; and
- (iii) the right to sue or otherwise recover for any past, present and future infringement, dilution, misappropriation, or other violation or impairment of any of the foregoing.

Grantor does hereby further acknowledge and affirm that the rights and remedies of the Collateral Agent with respect to the security interest in the Patent Collateral granted hereby are more fully set forth in the Security Agreement. Section 1 of the Security Agreement is hereby incorporated by reference. In the event that any provision of this Agreement is deemed to conflict with the Security Agreement, the provisions of the Security Agreement shall control.

THIS AGREEMENT SHALL BE CONSTRUED IN ACCORDANCE WITH AND GOVERNED BY THE LAW OF THE STATE OF NEW YORK, WITHOUT REGARD TO CONFLICT OF LAWS PRINCIPLES THEREOF TO THE EXTENT SUCH PRINCIPLES WOULD CAUSE THE APPLICATION OF THE LAW OF ANOTHER STATE, EXCEPT TO THE EXTENT THAT THE UCC PROVIDES THAT THE PERFECTION OF THE SECURITY INTEREST HEREUNDER, OR REMEDIES HEREUNDER, IN RESPECT OF ANY PARTICULAR COLLATERAL ARE GOVERNED BY THE LAWS OF A JURISDICTION OTHER THAN THE STATE OF NEW YORK, IN WHICH CASE THE LAWS OF SUCH JURISDICTION SHALL GOVERN WITH RESPECT TO THE PERFECTION OF THE SECURITY INTEREST IN, OR THE REMEDIES WITH RESPECT TO, SUCH PARTICULAR COLLATERAL.

This Agreement may be executed in one or more counterparts and by different parties hereto in separate counterparts, each of which when so executed and delivered shall be deemed an original, but all such counterparts together shall constitute but one and the same instrument; signature pages may be detached from multiple separate counterparts and attached to a single counterpart so that all signature pages are physically attached to the same document. Delivery of an executed signature page to this Agreement by electronic communication shall be as effective as delivery of a manually signed counterpart of this Agreement.

Notwithstanding anything herein to the contrary, the Liens and security interests granted to the Collateral Agent pursuant to this Agreement and the exercise of any right or remedy by the Collateral Agent hereunder shall be subject to the provisions of the Intercreditor Agreement or any such other applicable intercreditor agreement entered into by the Collateral Agent pursuant to the terms of the Credit Agreement. In the event of any conflict between the express terms and provisions of this Agreement, on the one hand, and the Intercreditor Agreement or any other intercreditor agreement, on the other hand, the terms and provisions of the Intercreditor Agreement or such other intercreditor agreement shall control as among the Collateral Agent and any other secured creditor (or agent therefor) party thereto.

IN WITNESS WHEREOF, the Grantors and the Collateral Agent have caused this Agreement to be executed and delivered by their respective officers thereunto duly authorized as of the date first set forth above.

SORENSEN COMMUNICATIONS, LLC

by



Name: Reed E Steiner  
Title: CFO

CAPTIONCALL, LLC

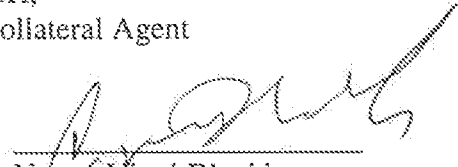
by



Name: Reed E Steiner  
Title: CFO

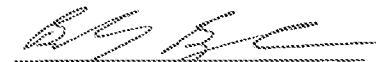
CREDIT SUISSE AG, CAYMAN ISLANDS  
BRANCH,  
as the Collateral Agent

by



\_\_\_\_\_  
Name: Vipul Dhadha  
Title: Authorized Signatory

by



\_\_\_\_\_  
Name: Brady Bingham  
Title: Authorized Signatory

**SCHEDULE A  
TO  
FIRST LIEN PATENT SECURITY AGREEMENT**

Sorenson Communications, LLC:

File Number	Name of Patent	Country	Serial No.	Filing Date	Patent No.	Issue Date	Current Status
2792-3750.1CA	UNIVERSAL VIDEO CONFERENCING INTERFACE	Canada (CA)	2,338,195	7/27/1999	2,338,195	11/4/2008	Patent Issued
2792-3750.1IL	UNIVERSAL VIDEO CONFERENCING INTERFACE	Israel (IL)	141,005	7/27/1999	141,005	10/6/2006	Patent Issued
2792-3750.1US	VIDEO CONFERENCING INTERFACE	United States (US)	09/762,074	1/29/2000	7,075,564	7/11/2006	Patent Issued
2792-6266US	METHOD AND APPARATUS FOR VIDEO CONFERENCING	United States (US)	10/754,104	1/8/2004	7,609,286	10/27/2009	Patent Issued
2792-6379US	METHOD AND SYSTEM FOR ELECTRONIC COMMUNICATION WITH THE HEARING IMPAIRED	United States (US)	10/831,460	4/23/2000	7,206,386	4/17/2007	Patent Issued

File Number	Name of Patent	Country	Serial No.	Filing Date	Patent No.	Issue Date	Current Status
2792-6380US	METHOD AND SYSTEM FOR CALL RESTORATION IN A VIDEO RELAY SERVICE	United States (US)	10/831,643	4/23/2004	7,016,479	3/21/2006	Patent Issued
2792-6381US	SYSTEM AND METHOD FOR COLLECTION AND REDISTRIBUTION OF VIDEO CONFERENCES	United States (US)	10/831,430	4/23/2004	7,583,286	9/1/2009	Patent Issued
2792-6661EP	METHOD AND SYSTEM FOR CALL INITIATION IN A VIDEO RELAY SERVICE	European Patent Conv. (EP)	6076734	9/14/2006	1764989	12/10/2008	Patent Issued
2792-6661EPC	METHOD AND SYSTEM FOR CALL INITIATION IN A VIDEO RELAY SERVICE	Switzerland (CH)	6076734	9/14/2006	1764989	12/10/2008	Patent Issued
2792-6661EPD	METHOD AND SYSTEM FOR CALL INITIATION IN A VIDEO RELAY SERVICE	Germany (DE)	6076734	9/14/2006	1764989	12/10/2008	Patent Issued
2792-6661EPPR	METHOD AND SYSTEM FOR CALL INITIATION IN A VIDEO RELAY SERVICE	France (FR)	6076734	9/14/2006	1764989	12/10/2008	Patent Issued
2792-6661EPG	METHOD AND SYSTEM FOR CALL INITIATION	United Kingdom (GB)	6076734	9/14/2006	1764989	12/10/2008	Patent Issued



File Number	Name of Patent	Country	Serial No.	Filing Date	Patent No.	Issue Date	Current Status
	IN A VIDEO RELAY SERVICE						
2792-6661EPIT	METHOD AND SYSTEM FOR CALL INITIATION IN A VIDEO RELAY SERVICE	Italy (IT)	6076734	9/14/200	1764989	12/10/2008	Patent Issued
2792-6661US	METHOD AND SYSTEM FOR CALL INITIATION IN A VIDEO RELAY SERVICE	United States (US)	11/225,954	9/14/2005	7,746,984	6/29/2010	Patent Issued
2792-6662EP	METHOD, SYSTEM AND DEVICE FOR RELAY CALL TRANSFER SERVICE	European Patent Conv. (EP)	6076735.7	9/14/2006	174990	1/6/2016	Patent Issued
2792-6662EPC	METHOD, SYSTEM AND DEVICE FOR RELAY CALL TRANSFER SERVICE	European Patent Conv. (EP)	6076735.7	9/14/2006	1764990	1/6/2016	Patent Issued
2792-6662EPD	METHOD, SYSTEM AND DEVICE FOR RELAY CALL TRANSFER SERVICE	European Patent Conv. (EP)	6076735.7	9/14/2006	1764990	1/6/2016	Patent Issued
2792-6662EPPR	METHOD, SYSTEM AND DEVICE FOR RELAY CALL TRANSFER SERVICE	European Patent Conv. (EP)	6076735.7	9/14/2006	1764990	1/6/2016	Patent Issued

File Number	Name of Patent	Country	Serial No.	Filing Date	Patent No.	Issue Date	Current Status
2792-6662EPG B	METHOD, SYSTEM AND DEVICE FOR RELAY CALL TRANSFER SERVICE	European Patent Conv. (EP)	6076735.7	9/14/2006	1764990	1/6/2016	Patent Issued
2792-6662EPIE	METHOD, SYSTEM AND DEVICE FOR RELAY CALL TRANSFER SERVICE	European Patent Conv. (EP)	6076735.7	9/14/2006	1764990	1/6/2016	Patent Issued
2792-6662EPLI	METHOD, SYSTEM AND DEVICE FOR RELAY CALL TRANSFER SERVICE	European Patent Conv. (EP)	6076735.7	9/14/2006	1764990	1/6/2016	Patent Issued
2792-6662EPL U	METHOD, SYSTEM AND DEVICE FOR RELAY CALL TRANSFER SERVICE	European Patent Conv. (EP)	6076735.7	9/14/2006	1764990	1/6/2016	Patent Issued
2792-6662EPM C	METHOD, SYSTEM AND DEVICE FOR RELAY CALL TRANSFER SERVICE	European Patent Conv. (EP)	6076735.7	9/14/2006	1764990	1/6/2016	Patent Issued
2792-6662US	METHOD, SYSTEM AND DEVICE FOR RELAY CALL TRANSFER SERVICE	United States (US)	11/225,956	9/14/2005	7,746,985	6/29/2010	Patent Issued
2792-6664US	METHOD AND SYSTEM FOR VISUAL SPATIAL CALLER	United States (US)	11/233,612	9/23/2005	7,769,141	8/3/2010	Patent Issued

File Number	Name of Patent (as amended)	Country	Serial No.	Filing Date	Patent No.	Issue Date	Current Status
	IDENTIFICATION (as amended)						
2792-6665EP	METHOD AND SYSTEM FOR AUTO CONFIGURATION IN A VIDEO PHONE SYSTEM	European Patent Conv. (EP)	6076736.5	9/14/2006	1 764 991	5/18/2011	Patent Issued
2792-6665EPD	METHOD AND SYSTEM FOR AUTO CONFIGURATION IN A VIDEO PHONE SYSTEM	Germany (DE)	6076736.5	9/14/2006	1 764 991	5/18/2011	Patent Issued
2792-6665EPFR	METHOD AND SYSTEM FOR AUTO CONFIGURATION IN A VIDEO PHONE SYSTEM	France (FR)	6076736.5	9/14/2006	1 764 991	5/18/2011	Patent Issued
2792-6665EPGB	METHOD AND SYSTEM FOR AUTO CONFIGURATION IN A VIDEO PHONE SYSTEM	United Kingdom (GB)	6076736.5	9/14/2006	1 764 991	5/18/2011	Patent Issued
2792-6665US	METHOD AND SYSTEM FOR AUTO CONFIGURATION IN A VIDEO PHONE SYSTEM	United States (US)	11/225,955	9/14/2005	7,742,068	6/22/2010	Patent Issued
2792-6741US	METHOD AND SYSTEM FOR UNIFYING PHONEBOOK FOR VARIED HEARING DISABILITIES	United States (US)	11/015,065	12/17/2004	7,142,643	11/28/2006	Patent Issued

File Number	Name of Patent	Country	Serial No.	Filing Date	Patent No.	Issue Date	Current Status
2792- P10189US	METHODS AND APPARATUSES FOR MULTI-LINGUAL SUPPORT FOR HEARING IMPAIRED COMMUNICATION	United States (US)	13/030,823	2/18/2011	8,610,755	12/17/2011 3	Patent Issued
2792- P11479US	METHODS, DEVICES AND SYSTEMS FOR CREATING OR SHARING A VISUAL INDICATOR PATTERN	United States (US)	13/795,105	3/12/2011	8,824,640	9/2/2014	Patent Issued
2792- P11480US	METHODS, DEVICES, AND SYSTEMS FOR REMOTELY CONTROLLING A PLURALITY OF COMMUNICATION DEVICES	United States (US)	13/829,471	3/14/2011	8,978,112	3/10/2015	Patent Issued
2792- P11480.1 US	METHODS, DEVICES, AND SYSTEMS FOR REMOTELY CONTROLLING A COMMUNICATION DEVICE	United States (US)	14/641,156	3/6/2015	9,325,840	4/26/2016	Patent Issued
2792- P11480.2 US	METHODS, DEVICES, AND SYSTEMS FOR REMOTELY CONTROLLING A	United States (US)	15/138,104	4/25/2011	9,578,585	2/21/2017	Patent Issued

File Number	Name of Patent	Country	Serial No.	Filing Date	Patent No.	Issue Date	Current Status
	COMMUNICATION DEVICE						
2792-P11480.3 US	METHODS, DEVICES, AND SYSTEMS FOR TRANSFERRING AN ONGOING CALL OF A COMMUNICATION DEVICE USING A PORTABLE COMMUNICATION DEVICE	United States (US)	15/433,946	2/15/2017	9,762,725	9/12/2017	Patent Issued
2792-P11481US	METHODS AND APPARATUSES FOR CALL MANAGEMENT ON A HEARING-IMPAIRED SIDE OF HEARING-IMPAIRED COMMUNICATION SYSTEMS	United States (US)	13/838,718	3/15/2013	8,989,355	3/24/2015	Patent Issued
2792-P11482US	METHODS AND APPARATUSES FOR EMERGENCY NOTIFICATIONS TO THE HEARING IMPAIRED	United States (US)	13/838,487	3/15/2013	9,214,094	12/15/2015	Patent Issued

File Number	Name of Patent	Country	Serial No.	Filing Date	Patent No.	Issue Date	Current Status
2792- P11482.1 US	METHODS AND APPARATUSES FOR EMERGENCY NOTIFICATIONS TO THE HEARING IMPAIRED	United States (US)	14/968,044	12/14/2015	9,673,923	6/6/2017	Patent Issued
2792- P11753US	COMMUNICATION SYSTEMS AND RELATED METHODS FOR NOTIFYING DEVICES HAVING A PLURALITY OF UNIQUE IDENTIFIERS ABOUT MISSED COMMUNICATIONS	United States (US)	13/837,619	3/15/2013	9,294,423	3/22/2016	Patent Issued
2792- P11753.1 US	COMMUNICATION SYSTEMS AND RELATED METHODS FOR NOTIFYING DEVICES HAVING A PLURALITY OF UNIQUE IDENTIFIERS ABOUT MISSED COMMUNICATIONS	United States (US)	14/678,809	4/3/2015	9,742,711	8/22/2017	Patent Issued
2792- P11754US	COMMUNICATION SYSTEMS AND RELATED METHODS FOR COMMUNICATING WITH DEVICES	United States (US)	13/842,401	3/15/2013	9,491,205	11/8/2016	Patent Issued

File Number	Name of Patent	Country	Serial No.	Filing Date	Patent No.	Issue Date	Current Status
	HAVING A PLURALITY OF UNIQUE IDENTIFIERS						
2792- P11755US	SYSTEMS INCLUDING AND METHODS OF OPERATING COMMUNICATION DEVICES ASSIGNED INDIVIDUAL AND GROUP IDENTIFIERS	United States (US)	13/840,046	3/15/2011	9,204,088	12/1/2015	Patent Issued
2792- P11755.1 US	COMMUNICATION SYSTEMS AND METHODS OF OPERATING COMMUNICATION DEVICES ASSIGNED INDIVIDUAL AND GROUP UNIQUE IDENTIFIERS	United States (US)	14/954,743	11/30/2011	9,661,146	5/23/2017	Patent Issued
2792- P11756US	SYSTEMS, METHODS, AND DEVICES FOR REPLACING A CONTACT ENTRY CORRESPONDING TO A COMMUNICATION DEVICE WITH A CONTACT ENTRY	United States (US)	13/839,384	3/15/2011	10,082,934	9/25/2018	Patent Issued

File Number	Name of Patent	Country	Serial No.	Filing Date	Patent No.	Issue Date	Current Status
	CORRESPONDING TO A USER GROUP						
2792- P11757.1 US	USER INTERFACE FOR CREATING AND ADMINISTERING A USER GROUP, AND METHODS OF OPERATING SUCH	United States (US)	13/840,659	3/15/2013	9,325,753	4/26/2016	Patent Issued
2792- P11757.1 US	DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE FOR CREATING AND ADMINISTERING A USER GROUP FOR A VIDEO COMMUNICATION DEVICE	United States (US)	29/539,678	9/16/2015	D765,122	8/30/2016	Patent Issued
2792- P11757.2 US	DISPLAY SCREEN OR PORTION THEREOF WITH A GRAPHICAL USER INTERFACE FOR A VIDEO	United States (US)	29/571,010	7/13/2016	D786,291	5/9/2017	Patent Issued



File Number	Name of Patent	Country	Serial No.	Filing Date	Patent No.	Issue Date	Current Status
	COMMUNICATION DEVICE						
2792- P11757.3 US	GRAPHICAL USER INTERFACE OR PORTION THEREOF FOR CREATING AND ADMINISTERING A USER GROUP FOR A VIDEO COMMUNICATION DEVICE	United States (US)	29/571,013	7/13/2016			Pending
2792- P11757.4 US	DISPLAY SCREEN OR PORTION THEREOF WITH A GRAPHICAL USER INTERFACE FOR A VIDEO COMMUNICATION DEVICE	United States (US)	29/571,017	7/13/2016	D782,518	3/28/2017	Patent Issued
2792- P11757.5 US	DISPLAY SCREEN OR PORTION THEREOF WITH A GRAPHICAL USER INTERFACE FOR A VIDEO COMMUNICATION DEVICE	United States (US)	29/571,019	7/13/2016	D782,519	3/28/2017	Patent Issued

File Number	Name of Patent	Country	Serial No.	Filing Date	Patent No.	Issue Date	Current Status
2792- P11839US	DEVICES AND METHODS FOR HOSTING A VIDEO CALL BETWEEN A PLURALITY OF ENDPPOINTS	United States (US)	13/936,051	7/5/2013	8,976,220	3/10/2015	Patent Issued
2792- P12044US	SYSTEMS AND RELATED METHODS FOR VISUAL INDICATION OF AN OCCURRENCE OF AN EVENT	United States (US)	14/092,600	11/27/2013	8,976,940	3/10/2015	Patent Issued
2792- P12045US	VISUAL ASSISTANCE SYSTEMS AND RELATED METHODS	United States (US)	14/145,589	12/31/2013	9,307,073	4/5/2016	Patent Issued
2792- P12045.1 US	VISUAL ASSISTANCE SYSTEMS AND RELATED METHODS APPARATUSES AND METHODS FOR OPERATING A COMMUNICATION SYSTEM IN ONE OF A TONE MODE AND A TEXT MODE	United States (US)	15/088,008	3/31/2016	9,843,678	12/12/2017	Patent Issued
2792- P12046US	APPARATUSES AND METHODS FOR OPERATING A COMMUNICATION SYSTEM IN ONE OF A TONE MODE AND A TEXT MODE	United States (US)	14/075,968	11/8/2013	9,185,211	11/10/2015	Patent Issued

File Number	Name of Patent	Country	Serial No.	Filing Date	Patent No.	Issue Date	Current Status
2792- P12049US	SYSTEMS AND RELATED METHODS FOR CONTROLLING AUDIO COMMUNICATIONS BETWEEN A RELAY SERVICE AND AN AUDIO ENDPOINT	United States (US)	14/253,413	4/15/2014	9,215,409	12/15/2015	Patent Issued
2792- P12510US	METHODS AND APPARATUSES FOR VIDEO AND TEXT IN COMMUNICATION GREETINGS FOR THE AUDIBLY-IMPAIRED	United States (US)	14/540,961	11/13/2014	9,276,971	3/1/2016	Patent Issued
2792- P12510.1 US	METHODS AND APPARATUSES FOR VIDEO AND TEXT IN COMMUNICATION GREETINGS FOR THE AUDIBLY-IMPAIRED	United States (US)	15/053,999	2/25/2016	9,578,284	2/21/2017	Patent Issued
2792- P12510.2 US	DISPLAY SCREEN OF PORTION THEREOF WITH A GRAPHICAL USER INTERFACE FOR A VIDEO COMMUNICATION DEVICE	United States (US)	29/555,950	2/25/2016	D797775	9/19/2017	Patent Issued

File Number	Name of Patent	Country	Serial No.	Filing Date	Patent No.	Issue Date	Current Status
2792- P12510.3 US	DISPLAY SCREEN OR PORTION THEREOF WITH A GRAPHICAL USER INTERFACE FOR A VIDEO COMMUNICATION DEVICE	United States (US)	29/605,202	5/24/2017	D798327	9/26/2017	Patent Issued
2792- P12510.4 US	DISPLAY SCREEN OR PORTION THEREOF WITH A GRAPHICAL USER INTERFACE FOR A VIDEO COMMUNICATION DEVICE	United States (US)	29/605,205	5/24/2017	D798328	9/26/2017	Patent Issued
2792- P12510.5 US	DISPLAY SCREEN OR PORTION THEREOF WITH A GRAPHICAL USER INTERFACE FOR A VIDEO COMMUNICATION DEVICE	United States (US)	29/605,207	5/24/2017	D798329	9/26/2017	Patent Issued
2792- P12510.6 US	DISPLAY SCREEN OR PORTION THEREOF WITH A GRAPHICAL USER INTERFACE FOR A VIDEO COMMUNICATION DEVICE	United States (US)	29/605,208	5/24/2017	D815136	4/10/2018	Patent Issued

File Number	Name of Patent	Country	Serial No.	Filing Date	Patent No.	Issue Date	Current Status
2792- P12511US	VIDEO ENDPPOINTS AND RELATED METHODS FOR TRANSMITTING STORED TEXT TO OTHER VIDEO ENDPPOINTS	United States (US)	14/543,706	11/17/2014	9,473,627	10/18/2016	Patent Issued
2792- P12511.1 US	VIDEO ENDPPOINTS AND RELATED METHODS FOR TRANSMITTING STORED TEXT TO OTHER VIDEO ENDPPOINTS	United States (US)	15/295,827	10/17/2016	10,165,225	12/25/2018	Patent Issued
2792- P12511.2 US	VIDEO ENDPPOINTS AND RELATED METHODS FOR TRANSMITTING STORED TEXT TO OTHER VIDEO ENDPPOINTS	United States (US)	15/818,325	11/20/2017	10,250,847	04/02/2019	Patent Issued
2792- P12512US	SYSTEMS, COMMUNICATION ENDPPOINTS, AND RELATED METHODS FOR DISTRIBUTING IMAGES CORRESPONDING TO	United States (US)	14/539,961	11/12/2014	9,491,258	11/8/2016	Patent Issued

File Number	Name of Patent	Country	Serial No.	Filing Date	Patent No.	Issue Date	Current Status
	COMMUNICATION ENDPPOINTS						
	SYSTEMS, COMMUNICATION ENDPPOINTS, AND RELATED METHODS FOR DISTRIBUTING IMAGES						
2792-P12512.1 US	CORRESPONDING TO COMMUNICATION ENDPPOINTS	United States (US)	15/345,325	11/7/2016	9,959,014	5/21/2018	Patent Issued
2792-P12654US	VIDEO COMMUNICATION SET	United States (US)	29/518,645	2/25/2015	D759621	6/21/2016	Patent Issued
2792-P12654.1 US	CAMERA ASSEMBLY OF A VIDEO COMMUNICATION SET	United States (US)	29/565,057	5/17/2016	D783,075	4/4/2017	Patent Issued
2792-P12654.2 US	MAIN PROCESSING UNIT OF A VIDEO COMMUNICATION SET	United States (US)	29/591,846	1/24/2017	D787,463	5/23/2017	Patent Issued
2792-P12655US	VIDEO PHONE SET	United States (US)	29/518,646	2/25/2015	D758984	6/14/2016	Patent Issued

File Number	Name of Patent	Country	Serial No.	Filing Date	Patent No.	Issue Date	Current Status
2792- P12655.1 US	A TOUCH-SCREEN UNIT OF A VIDEO PHONE SET	United States (US)	29/565,050	5/17/2016	D792362	7/18/2017	Patent Issued
2792- P12655.2 US	A HANDSET AND CRADLE UNIT FOR A VIDEO PHONE SET	United States (US)	29/593,705	2/10/2017	D792867	7/25/2017	Patent Issued
2792- P12668US	COMMUNICATION SYSTEMS, COMMUNICATION ENDPPOINTS, AND RELATED METHODS FOR REMOTELY CONTROLLING COMMUNICATION ENDPPOINTS	United States (US)	14/660,683	3/17/2015	9,473,738	10/18/2016	Patent Issued
2792- P12669US	ALERT DEVICES, COMMUNICATION ENDPPOINTS, AND RELATED METHODS	United States (US)	14/636,049	3/2/2015			Abandoned
2792- P12670US	HIGH-SPEED VIDEO INTERFACES, VIDEO ENDPPOINTS, AND RELATED METHODS	United States (US)	14/741,296	6/16/2015	9,432,622	8/30/2016	Patent Issued
2792- P12671US	CAMERA ASSEMBLY HAVING A CAMERA SUPPORT SYSTEM WITH A BIASED HINGE AND RELATED METHODS	United States (US)	14/630,452	2/24/2015	9,217,911	12/22/2015	Patent Issued

File Number	Name of Patent	Country	Serial No.	Filing Date	Patent No.	Issue Date	Current Status
2792- P12673US	SYSTEMS, APPARATUSES, AND METHODS FOR VIDEO COMMUNICATION BETWEEN THE AUDIBLY-IMPAIRED AND AUDIBLY-CAPABLE	United States (US)	14/664,727	3/20/2015			Abandoned
2792- P12747US	REMOTE CONTROL DEVICE FOR A VIDEO PHONE	United States (US)	29/518,647	2/25/2015	D757692	5/31/2016	Patent Issued
2792- P12832US	SYSTEMS, APPARATUSES, AND METHODS FOR INSTANT VIDEO MESSAGING FOR AUDIBLY-IMPAIRED USERS	United States (US)	14/820418	8/6/2015			Abandoned
2792- P12833US	COMMUNICATION SYSTEMS, COMMUNICATION DEVICES, AND RELATED METHODS FOR ROUTING CALLS BETWEEN COMMUNICATION DEVICES HAVING USERS WITH DIFFERENT ABILITIES	United States (US)	14/736,169	6/10/2015	9,571,788	2/14/2017	Patent Issued



File Number	Name of Patent	Country	Serial No.	Filing Date	Patent No.	Issue Date	Current Status
2792- P12833.1 US	COMMUNICATION SYSTEMS, COMMUNICATION DEVICES, AND RELATED METHODS FOR ROUTING CALLS BETWEEN COMMUNICATION DEVICES HAVING USERS WITH DIFFERENT ABILITIES	United States (US)	15/431,537	2/13/2017			Pending
2792- P12836US	COMMUNICATION ENDPOINTS AND RELATED METHODS FOR FORWARD ERROR CORRECTION OF PACKETIZED DATA	United States (US)	14/882,118	10/13/2015	10063261	8/28/2018	Patent Issued
2792- P12920US	VIDEO ENDPOINT, COMMUNICATION SYSTEM, AND RELATED METHOD FOR AUTOMATIC FRAMING A SIGNING AREA OF A SIGN LANGUAGE USER	United States (US)	14/929,191	10/30/2015			Pending

File Number	Name of Patent	Country	Serial No.	Filing Date	Patent No.	Issue Date	Current Status
2792-P13160US	DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE	United States (US)	29/561,881	4/20/2016	D817,982	5/15/2018	Patent Issued
2792-P13160.1 US	DISPLAY SCREEN OR PORTION THEREOF WITH A GRAPHICAL USER INTERFACE	United States (US)	29/635,524	1/31/2018	D823,880	7/24/2018	Patent Issued
2792-P13160.2 US	DISPLAY SCREEN OR PORTION THEREOF WITH A GRAPHICAL USER INTERFACE	United States (US)	29/635,532	1/31/2018	D823,881	7/24/2018	Patent Issued
2792-P13160.3 US	DISPLAY SCREEN OR PORTION THEREOF WITH A GRAPHICAL USER INTERFACE	United States (US)	29/635,553	1/31/2018	D825,606	8/14/2018	Patent Issued

File Number	Name of Patent	Country	Serial No.	Filing Date	Patent No.	Issue Date	Current Status
2792- P13161US	DISPLAY SCREEN OR PORTION THEREOF WITH A GRAPHICAL USER INTERFACE	United States (US)	29/561,884	4/20/2016	D823,882	7/24/2018	Patent Issued
2792- P13162US	DISPLAY SCREEN OR PORTION THEREOF WITH A GRAPHICAL USER INTERFACE	United States (US)	29/561,888	4/20/2016	D823,325	7/17/2018	Patent Issued
2792- P13163US	DISPLAY SCREEN OR PORTION THEREOF WITH A GRAPHICAL USER INTERFACE	United States (US)	29/561,891	4/20/2016	D829,735	10/2/2018	Patent Issued
2792- P13164US	DISPLAY SCREEN OR PORTION THEREOF WITH A GRAPHICAL USER INTERFACE	United States (US)	29/561,894	4/20/2016	D823,883	7/24/2018	Patent Issued

File Number	Name of Patent	Country	Serial No.	Filing Date	Patent No.	Issue Date	Current Status
2792- P13165US	DISPLAY SCREEN WITH A GRAPHICAL USER INTERFACE FOR A VIDEO COMMUNICATION DEVICE	United States (US)	29/561,896	4/20/2016	D8222691	7/10/2018	Patent Issued
2792- P13166US	DISPLAY SCREEN OR PORTION THEREOF WITH A GRAPHICAL USER INTERFACE	United States (US)	29/561,901	4/20/2016	D823,884	7/24/2018	Patent Issued
2792- P13169US	DISPLAY SCREEN WITH TRANSITIONAL GRAPHICAL USER INTERFACE	United States (US)	29/561,902	4/20/2016	D815123	4/10/2018	Patent Issued
2792- P13169.1 US	DISPLAY SCREEN WITH TRANSITIONAL GRAPHICAL USER INTERFACE	United States (US)	29/635,381	1/30/2018	D823,334	7/17/2018	Patent Issued
2792- P13217US	VIDEO RELAY SERVICE, COMMUNICATION SYSTEM, AND RELATED METHODS FOR CONNECTING USERS WITH N11 SERVICES IN A VIDEO	United States (US)	15/203,705	7/6/2016	9,635,174	4/25/2017	Patent Issued

File Number	Name of Patent	Country	Serial No.	Filing Date	Patent No.	Issue Date	Current Status
2792-13217.1.USA	VIDEO RELAY SERVICE, COMMUNICATION SYSTEM, AND RELATED METHODS FOR CONNECTING USERS WITH N11 SERVICES IN A VIDEO RELAY SERVICE ENVIRONMENT	United States (US)	15/488,254	4/14/2017	10,084,910	9/25/2018	Patent Issued
2792-13628US	SYSTEMS, DEVICES, AND RELATED METHODS FOR MANAGING DATABASES FOR FORECASTING AND RECOMMENDING SCHEDULE CHANGES ACROSS AN ORGANIZATION HAVING CENTERS IN MULTIPLE LOCATIONS	United States (US)	15/632,020	6/23/2017			Pending

File Number	Name of Patent	Country	Serial No.	Filing Date	Patent No.	Issue Date	Current Status
2792-13629US	SYSTEMS, DEVICES, AND RELATED METHODS MANAGING DATABASES FOR AUTOMATED SCHEDULE GENERATION AND WORK RULE MANAGEMENT ACROSS AN ORGANIZATION HAVING CENTERS IN MULTIPLE LOCATIONS	United States (US)	15/632,056	6/23/2017			Pending
2792-13630US	SYSTEMS, DEVICES, AND RELATED METHODS FOR MANAGING A DATABASE AND MODIFYING SCHEDULES ACROSS AN ORGANIZATION HAVING WORK CENTERS IN MULTIPLE LOCATIONS	United States (US)	15/632,085	6/23/2017			Pending

File Number	Name of Patent	Country	Serial No.	Filing Date	Patent No.	Issue Date	Current Status
2792-13903US	VIDEO RELAY SERVICE, COMMUNICATION SYSTEM, AND RELATED METHODS FOR PERFORMING ARTIFICIAL INTELLIGENCE SIGN LANGUAGE TRANSLATION SERVICES IN A VIDEO RELAY SERVICE ENVIRONMENT	United States (US)	15/801,190	11/1/2017	10,176,366	1/8/2019	Patent Issued
2792-13903.1US	VIDEO RELAY SERVICE, COMMUNICATION SYSTEM, AND RELATED METHODS FOR PERFORMING ARTIFICIAL INTELLIGENCE SIGN LANGUAGE TRANSLATION SERVICES IN A VIDEO RELAY SERVICE ENVIRONMENT	United States (US)	16/213,029	12/7/2018			Pending

File Number	Name of Patent	Country	Serial No.	Filing Date	Patent No.	Issue Date	Current Status
2792-13912US	SYSTEMS AND RELATED METHODS FOR VISUAL INDICATION OF CALLEE ID INFORMATION FOR AN INCOMING COMMUNICATION REQUEST IN A HEARING-IMPAIRED ENVIRONMENT	United States (US)	15/794,896	10/26/2017	10,129,395	11/13/2018	Patent Issued
2792-13915US	VIDEO RELAY SERVICE, COMMUNICATION SYSTEM, AND RELATED METHODS FOR PROVIDING REMOTE ASSISTANCE TO A SIGN LANGUAGE INTERPRETER DURING A COMMUNICATION SESSION	United States (US)	15/809,503	11/10/2017	10,127,833	11/13/2018	Patent Issued
2792-14010US	VIDEO RELAY SERVICE, COMMUNICATION SYSTEM, AND RELATED METHODS FOR ESTABLISHING A CALL CONNECTION	United States (US)	62/581,546	11/3/2017			Expired



File Number	Name of Patent	Country	Serial No.	Filing Date	Patent No.	Issue Date	Current Status
	THROUGH VOIP PUSH NOTIFICATION						
2792-14494US	TELECOMMUNICATION FLASHING DEVICE DEVICES, SYSTEMS, AND RELATED METHODS FOR VISUAL INDICATION OF AN OCCURRENCE OF AN EVENT	United States (US)	29/674,326	12/20/2018			Pending
2792-14495US		United States (US)					In Process

CaptionCall, LLC.

Patent Type	Application Type	Title	Status	Application Number	Filed Date	National/Actual Filed Date	Patent Number	Granted Date
Non Provisional	Priority	METHODS AND SYSTEMS RELATED TO TEXT CAPTION ERROR CORRECTION	Invalidated (after grant)	12/624,973	11/24/2009		8,379,801	2/19/2013
Non Provisional	Continuation	METHODS AND APPARATUSES RELATED TO TEXT CAPTION ERROR CORRECTION	Abandoned	13/768,918	2/15/2013			

Design	Priority	CAPTIONING COMMUNICATION DEVICE	Granted	29/457,099	6/6/2013		D725,623	3/31/2015
Non Provisional	Priority	SYSTEMS AND METHODS FOR USING A CAPTION DEVICE WITH A MOBILE DEVICE	Granted	14/044,586	10/2/2013		9,191,789	11/17/2015
Non Provisional	Priority	METHODS AND DEVICES FOR UPDATING AN ADAPTIVE FILTER FOR ECHO CANCELLATION	Granted	14/101,158	12/9/2013		9,191,493	11/17/2015
Design	Priority	CAPTIONING COMMUNICATION DEVICE	Granted	29/485,959	3/25/2014		D739,372	9/22/2015
Design	Priority	DISPLAY SCREEN OR PORTION THEREOF OF A CAPTIONING COMMUNICATION DEVICE WITH GRAPHICAL USER INTERFACE	Abandoned	29/507,529	10/28/2014		D777,182	1/24/2017
Design	Priority	DISPLAY SCREEN OR PORTION THEREOF OF A CAPTIONING COMMUNICATION DEVICE WITH GRAPHICAL USER INTERFACE WITH ANIMATED RING BACKGROUND	Granted	29/507,658	10/29/2014		D777,183	1/24/2017

Provisional	Priority	APPARATUSES AND METHODS FOR DISTRIBUTED CONFIGURATION MANAGEMENT OF COMMUNICATION DEVICES	Expired	62/073,721	10/31/2014			
Provisional	Priority	APPARATUSES AND METHODS FOR DIAGNOSING NETWORK CONNECTIVITY IN A COMMUNICATION SYSTEM FOR ASSISTING HEARING-IMPAIRED USERS	Expired	62/076,187	11/6/2014			
Provisional	Priority	APPARATUSES AND METHODS FOR ROUTING DIGITAL VOICE DATA IN A COMMUNICATION SYSTEM FOR HEARING-IMPAIRED USERS	Expired	62/079,872	11/14/2014			
Provisional	Priority	METHODS AND SYSTEMS FOR ROUTING PATIENT INFORMATION TO A COMMUNICATION SERVICE PROVIDER AND TO A COMMUNICATION DEVICE FOR HEARING-IMPAIRED USERS	Expired	62/127,227	3/2/2015			

Non Provisional	Priority	COMMUNICATION DEVICE AND RELATED METHODS FOR AUTOMATICALLY CONNECTING TO A CAPTIONING COMMUNICATION SERVICE TO RECEIVE TEXT CAPTIONS FOLLOWING AN INTERRUPTION DURING A CALL	Granted	14/668,868	3/25/2015		9,197,745	11/24/2015
Non Provisional	Priority	COMMUNICATION ENDPOINTS, SOFTWARE UPDATE SERVERS, AND RELATED METHODS	Granted	14/670,257	3/26/2015		9,563,418	2/7/2017
Design	Priority	CAPTIONING COMMUNICATION DEVICE DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE	Granted	29/522,231	3/27/2015		D795,276	8/22/2017
Design	Priority	DISPLAY SCREEN OR PORTION THEREOF WITH TRANSITIONAL GRAPHICAL USER INTERFACE	Granted	29/522,237	3/27/2015		D802,618	11/14/2017

Non Provisional	Priority	COMMUNICATION DEVICE AND RELATED METHODS FOR OFFLINE DATA RECORD MODIFICATION AND SYNCHRONIZATION WITH A BACKEND SERVER ASSOCIATED WITH A RELAY SERVICE FOR HEARING-IMPAIRED USERS	Granted	14/673,341	3/30/2015		9,258,415	2/9/2016
Design	Priority	CAPTIONING COMMUNICATION DEVICE WITH VOLUME CONTROL	Granted	29/522,381	3/30/2015		D778,870	2/14/2017
Design	Priority	DISPLAY SCREEN OF A CAPTIONING COMMUNICATION DEVICE WITH GRAPHICAL USER INTERFACE	Granted	29/522,385	3/30/2015		D777,188	1/24/2017
Design	Priority	DISPLAY SCREEN OF A CAPTIONING COMMUNICATION DEVICE WITH GRAPHICAL USER INTERFACE	Granted	29/522,388	3/30/2015		D777,189	1/24/2017
Design	Priority	DISPLAY SCREEN OF A CAPTIONING COMMUNICATION DEVICE WITH GRAPHICAL USER INTERFACE	Granted	29/522,393	3/30/2015		D777,190	1/24/2017

Non Provisional	Priority	DEVICE, SYSTEM, AND METHOD FOR PERFORMING ECHO CANCELLATION IN DIFFERENT MODES OF A COMMUNICATION DEVICE	Granted	14/679,922	4/6/2015		9,191,494	11/17/2015
Non Provisional	Secondary	APPARATUSES AND METHODS FOR DISTRIBUTED CONFIGURATION MANAGEMENT OF COMMUNICATION DEVICES	Granted	14/701,062	4/30/2015		9,893,938	2/13/2018
Provisional	Priority	METHODS AND DEVICES FOR UPDATING FILTER COEFFICIENTS DURING ECHO CANCELLATION	Expired	62/156,801	5/4/2015			
Non Provisional	Secondary	APPARATUSES AND METHODS FOR DIAGNOSING NETWORK CONNECTIVITY IN A COMMUNICATION SYSTEM FOR ASSISTING HEARING-IMPAIRED USERS	Abandoned	14/705,495	5/6/2015			
Non Provisional	Secondary	APPARATUSES AND METHODS FOR ROUTING DIGITAL VOICE DATA IN A COMMUNICATION SYSTEM FOR	Granted	14/709,303	5/11/2015		9,247,052	1/26/2016

		HEARING-IMPAIRED USERS						
Non Provisional	Secondary	METHODS AND SYSTEMS FOR ROUTING PATIENT INFORMATION TO A COMMUNICATION SERVICE PROVIDER AND TO A COMMUNICATION DEVICE FOR HEARING-IMPAIRED USERS	Granted	14/717,941	5/20/2015		9,946,842	4/17/2018
Non Provisional	Priority	METHODS AND DEVICES FOR AUTOMATICALLY CONNECTING TO A COMMUNICATION SERVICE THROUGH A PASSWORD PROTECTED NETWORK CONNECTION	Granted	14/819,316	8/5/2015		9,686,404	6/20/2017
Provisional	Priority	AUTOMATIC VOLUME CONTROL OF A FAR-END VOICE SIGNAL PROVIDED TO A CAPTIONING COMMUNICATION SERVICE	Expired	62/219,654	9/16/2015			

Non Provisional	Secondary	METHODS AND DEVICES FOR AUTOMATIC VOLUME CONTROL OF A FAR-END VOICE SIGNAL PROVIDED TO A CAPTIONING COMMUNICATION SERVICE	Granted	14/933,893	11/5/2015		9,380,150	6/28/2016
Non Provisional	Secondary	METHODS AND DEVICES FOR UPDATING FILTER COEFFICIENTS DURING ECHO CANCELLATION	Granted	14/933,954	11/5/2015		9,479,650	10/25/2016
Non Provisional	Divisional	METHODS AND APPARATUS FOR PERFORMING ECHO CANCELLATION FOR A COMMUNICATION DEVICE	Granted	14/938,811	11/11/2015		9,503,569	11/22/2016
Non Provisional	Divisional	METHODS FOR USING A CAPTION DEVICE WITH A MOBILE DEVICE	Granted	14/938,797	11/11/2015		9,622,052	4/11/2017
Non Provisional	Priority	VIDEO CAPTIONING COMMUNICATION SYSTEM, DEVICES AND RELATED METHODS FOR CAPTIONING DURING A REAL-TIME VIDEO COMMUNICATION SESSION	Granted	14/939,831	11/12/2015		9,374,536	6/21/2016



Non Provisional	Continuation	COMMUNICATION DEVICE AND RELATED METHODS FOR AUTOMATICALLY CONNECTING TO A CAPTIONING COMMUNICATION SERVICE TO RECEIVE TEXT CAPTIONS FOLLOWING AN INTERRUPTION DURING A CALL	Granted	14/942,905	11/16/2015		9,787,831	10/10/2017
Non Provisional	Continuation	APPARATUSES AND METHODS FOR ROUTING DIGITAL VOICE DATA IN A COMMUNICATION SYSTEM FOR HEARING-IMPAIRED USERS	Granted	15/005,828	1/25/2016		9,357,064	5/31/2016
Non Provisional	Continuation	TEXT CAPTION ERROR CORRECTION	Granted	15/096,087	4/11/2016		10,186,170	1/22/2019
Design	Priority	GRAPHICAL USER INTERFACE FOR A DISPLAY SCREEN OR PORTION THEREOF FOR A PROFESSIONAL CERTIFICATION FORM FOR A HEARING CARE PROFESSIONAL DEVICE	Abandoned	29/562,387	4/25/2016			

Non Provisional	Continuation	ROUTING DIGITAL VOICE DATA IN A COMMUNICATION SYSTEM FOR HEARING-IMPAIRED USERS	Abandoned	15/164,256	5/25/2016			
Non Provisional	Priority	VOICE OVER INTERNET PROTOCOL CREDENTIALS	Granted	15/184,589	6/16/2016		9,614,973	4/4/2017
Non Provisional	Continuation -in-part	CAPTIONING COMMUNICATION SYSTEMS	Granted	15/185,459	6/17/2016		9,525,830	12/20/2016
Non Provisional	Continuation	AUTOMATIC VOLUME CONTROL OF A VOICE SIGNAL PROVIDED TO A CAPTIONING COMMUNICATION SERVICE	Published	15/194,332	6/27/2016			
Non Provisional	Priority	DETECTING DIAL TONE ON A TELEPHONE LINE	Granted	15/198,841	6/30/2016		9,503,568	11/22/2016
Design	Priority	DISPLAY SCREEN OR A PORTION THEREOF WITH ANIMATED GRAPHICAL USER INTERFACE	Granted	29/570,388	7/7/2016		D775,653	1/3/2017
Design	Priority	DISPLAY SCREEN OR A PORTION THEREOF WITH ANIMATED GRAPHICAL USER INTERFACE	Granted	29/570,636	7/11/2016		D775,654	1/3/2017

Non Provisional	Priority	TRANSCRIBING AUDIO COMMUNICATION SESSIONS	Granted	15/221,278	7/27/2016		9,497,315	11/15/2016
Non Provisional	Priority	TELEPHONE NUMBER ADJUSTMENT	Granted	15/248,427	8/26/2016		9,680,979	6/13/2017
Design	Priority	DISPLAY SCREEN OR A PORTION THEREOF WITH ANIMATED GRAPHICAL USER INTERFACE	Granted	29/575,972	8/30/2016		D804,503	12/5/2017
Design	Priority	DISPLAY SCREEN OR A PORTION THEREOF WITH ANIMATED GRAPHICAL USER INTERFACE	Granted	29/575,973	8/30/2016		D818,477	5/22/2018
Design	Priority	DISPLAY SCREEN OR A PORTION THEREOF WITH GRAPHICAL USER INTERFACE	Granted	29/575,974	8/30/2016		D804,504	12/5/2017
Design	Priority	DISPLAY SCREEN OR A PORTION THEREOF WITH GRAPHICAL USER INTERFACE	Granted	29/575,976	8/30/2016		D808,422	1/23/2018
Design	Priority	DISPLAY SCREEN OR A PORTION THEREOF WITH ANIMATED GRAPHICAL USER INTERFACE	Granted	29/575,977	8/30/2016		D804,505	12/5/2017

Design	Priority	DISPLAY SCREEN OR A PORTION THEREOF WITH ANIMATED GRAPHICAL USER INTERFACE	Granted	29/575,978	8/30/2016		D804,506	12/5/2017
Non Provisional	Priority	SIGNAL CLIPPING COMPENSATION	Granted	15/253,142	8/31/2016		9,679,578	6/13/2017
Non Provisional	Priority	ELECTRONIC DEVICE INCLUDING A DIRECTIONAL MICROPHONE	Granted	15/260,831	9/9/2016		9,628,596	4/18/2017
Design	Priority	DISPLAY SCREEN OR A PORTION THEREOF WITH ANIMATED GRAPHICAL USER INTERFACE	Granted	29/577,079	9/9/2016		D804,507	12/5/2017
Design	Divisional	DISPLAY SCREEN OR PORTION THEREOF OF A CAPTIONING COMMUNICATION DEVICE WITH GRAPHICAL USER INTERFACE	Granted	29/578,715	9/23/2016		D799,537	10/10/2017
Design	Divisional	DISPLAY SCREEN OR PORTION THEREOF OF A CAPTIONING COMMUNICATION DEVICE WITH GRAPHICAL USER INTERFACE	Granted	29/578,727	9/23/2016		D799,524	10/10/2017
Design	Divisional	DISPLAY SCREEN OR PORTION THEREOF OF A CAPTIONING COMMUNICATION DEVICE WITH	Granted	29/578,734	9/23/2016		D800,151	10/17/2017

		GRAPHICAL USER INTERFACE						
Design	Divisional	DISPLAY SCREEN OR PORTION THEREOF OF A CAPTIONING COMMUNICATION DEVICE WITH GRAPHICAL USER INTERFACE	Granted	29/578,748	9/23/2016		D799,525	10/10/2017
Design	Divisional	DISPLAY SCREEN OR PORTION THEREOF OF A CAPTIONING COMMUNICATION DEVICE WITH GRAPHICAL USER INTERFACE	Granted	29/578,772	9/23/2016		D799,526	10/10/2017
Design	Divisional	DISPLAY SCREEN OR PORTION THEREOF OF A CAPTIONING COMMUNICATION DEVICE WITH GRAPHICAL USER INTERFACE	Granted	29/578,778	9/23/2016		D800,155	10/17/2017
Design	Divisional	DISPLAY SCREEN OR PORTION THEREOF OF A CAPTIONING COMMUNICATION DEVICE WITH GRAPHICAL USER INTERFACE	Granted	29/578,780	9/23/2016		D800,156	10/17/2017

Design	Divisional	DISPLAY SCREEN OR PORTION THEREOF OF A CAPTIONING COMMUNICATION DEVICE WITH GRAPHICAL USER INTERFACE	Granted	29/578,783	9/23/2016		D799,538	10/10/2017
Design	Divisional	DISPLAY SCREEN OR PORTION THEREOF OF A CAPTIONING COMMUNICATION DEVICE WITH GRAPHICAL USER INTERFACE	Granted	29/578,784	9/23/2016		D800,157	10/17/2017
Design	Divisional	DISPLAY SCREEN OR PORTION THEREOF WITH ANIMATED GRAPHICAL USER INTERFACE	Granted	29/578,940	9/26/2016		D803,857	11/28/2017
Design	Divisional	GRAPHICAL USER INTERFACES AND ICONS FOR A DISPLAY SCREEN OR PORTION THEREOF OF A CAPTIONING COMMUNICATION DEVICE	Granted	29/578,930	9/26/2016		D799,528	10/10/2017
Provisional	Priority	AUDIOGRAM DATA INTEGRATION IN A TRANSCRIPTION DEVICE	Expired	62/402,188	9/30/2016			
Design	Divisional	CAPTIONING COMMUNICATION DEVICE WITH VOLUME CONTROL	Granted	29/579,930	10/4/2016		D794,596	8/15/2017

Design	Divisional	DISPLAY SCREEN OR PORTION THEREOF WITH ANIMATED GRAPHICAL USER INTERFACE	Granted	29/579,933	10/4/2016		D807,390	1/9/2018
Design	Divisional	CAPTIONING COMMUNICATION DEVICE WITH VOLUME CONTROL, AND GRAPHICAL USER INTERFACES AND ICONS FOR A DISPLAY SCREEN OR PORTION THEREOF	Abandoned	29/579,938	10/4/2016			
Non Provisional	Priority	REMOTE VOICE RECOGNITION	Granted	15/287,370	10/6/2016		9,674,351	6/6/2017
Design	Divisional	DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE	Abandoned	29/580,214	10/6/2016			
Design	Divisional	DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE	Abandoned	29/580,225	10/6/2016			
Design	Divisional	GRAPHICAL USER INTERFACES AND ICONS FOR A DISPLAY SCREEN OR PORTION THEREOF OF A CAPTIONING COMMUNICATION DEVICE	Abandoned	29/580,229	10/6/2016			

Design	Divisional	GRAPHICAL USER INTERFACES AND ICONS FOR A DISPLAY SCREEN OR PORTION THEREOF OF A CAPTIONING COMMUNICATION DEVICE	Abandoned	29/580,235	10/6/2016			
Design	Divisional	GRAPHICAL USER INTERFACES AND ICONS FOR A DISPLAY SCREEN OR PORTION THEREOF OF A CAPTIONING COMMUNICATION DEVICE	Abandoned	29/580,236	10/6/2016			
Design	Divisional	DISPLAY SCREEN OR PORTION THEREOF WITH ICON BUTTON	Abandoned	29/580,238	10/6/2016		D820,270	6/12/2018
Design	Divisional	GRAPHICAL USER INTERFACES AND ICONS FOR A DISPLAY SCREEN OR PORTION THEREOF OF A CAPTIONING COMMUNICATION DEVICE	Abandoned	29/580,239	10/6/2016			
Design	Divisional	DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE	Abandoned	29/580,241	10/6/2016			



Design	Divisional	GRAPHICAL USER INTERFACES AND ICONS FOR A DISPLAY SCREEN OR PORTION THEREOF OF A CAPTIONING COMMUNICATION DEVICE	Abandoned	29/580,246	10/6/2016		
Design	Divisional	DISPLAY SCREEN OR PORTION THEREOF OF A CAPTIONING COMMUNICATION DEVICE WITH GRAPHICAL USER INTERFACE	Granted	29/580,354	10/7/2016	D799,529	10/10/2017
Provisional	Priority	ENDPOINT NETWORK ENABLED COMMUNICATION SESSIONS	Expired	62/407,302	10/12/2016		
Non Provisional	Continuation	UPDATING FILTER COEFFICIENTS DURING ECHO CANCELLATION	Allowed	15/331,695	10/21/2016		
Non Provisional	Continuation	ECHO CANCELLATION FOR A COMMUNICATION DEVICE	Published	15/331,697	10/21/2016		
Non Provisional	Continuation	DETECTING DIAL TONE ON A TELEPHONE LINE	Granted	15/334,251	10/25/2016	10,063,691	8/28/2018
Non Provisional	Continuation	TRANSCRIBING AUDIO COMMUNICATION SESSIONS	Granted	15/342,969	11/3/2016	9,674,341	6/6/2017

Non Provisional	Continuation	CAPTIONING COMMUNICATION SYSTEMS	Granted	15/369,582	12/5/2016		10,051,207	8/14/2018
Non Provisional	Priority	AUTOMATICALLY ESTABLISHING A COMMUNICATION SESSION ASSOCIATED WITH AN EVENT	Granted	15/377,808	12/13/2016		9,794,387	10/17/2017
Non Provisional	Priority	TRANSCRIBING MEDIA FILES	Granted	15/380,589	12/15/2016		10,091,354	10/2/2018
Non Provisional	Priority	SELECTING AUDIO PROFILES	Granted	15/415,066	1/25/2017		9,973,627	5/15/2018
Non Provisional	Continuation	COMMUNICATION ENDPOINTS, SOFTWARE UPDATE SERVERS, AND RELATED METHODS	Abandoned	15/423,886	2/3/2017			
Non Provisional	Secondary	INTEGRATION OF AUDIOGRAM DATA INTO A DEVICE	Granted	15/444,917	2/28/2017		10,085,096	9/25/2018
Non Provisional	Priority	AUTOMATICALLY DELAYING PLAYBACK OF A VOICE MESSAGE AT A CAPTIONING DEVICE	Granted	15/446,767	3/1/2017		9,917,939	3/13/2018
Non Provisional	Continuation	VOICE-OVER-INTERNET PROTOCOL CREDENTIALS	Granted	15/448,185	3/2/2017		10,063,530	8/28/2018

Non Provisional	Priority	MANAGING COMMUNICATION SESSIONS WITH RESPECT TO MULTIPLE TRANSPORT MEDIA	Granted	15/451,169	3/6/2017		9,967,813	5/8/2018
Non Provisional	Priority	VOLUME-DEPENDENT AUTOMATIC GAIN CONTROL	Granted	15/458,770	3/14/2017		10,277,183	4/30/2019
Design	Priority	DISPLAY SCREEN OR A PORTION THEREOF WITH A GRAPHICAL USER INTERFACE	Granted	29/598,881	3/29/2017		D812,072	3/6/2018
Design	Priority	DISPLAY SCREEN OR A PORTION THEREOF WITH ANIMATED GRAPHICAL USER INTERFACE	Granted	29/598,832	3/29/2017		D803,852	11/28/2017
Design	Priority	DISPLAY SCREEN OR A PORTION THEREOF WITH ANIMATED GRAPHICAL USER INTERFACE	Granted	29/598,916	3/29/2017		D795,912	8/29/2017
Design	Priority	DISPLAY SCREEN OR A PORTION THEREOF WITH ANIMATED GRAPHICAL USER INTERFACE	Granted	29/598,922	3/29/2017		D795,282	8/22/2017
Non Provisional	Priority	AMPLIFICATION ADJUSTMENT IN COMMUNICATION DEVICES	Published	15/474,552	3/30/2017			
Non Provisional	Priority	STORING MESSAGES	Granted	15/476,471	3/31/2017		9,992,318	6/5/2018

Non Provisional	Continuation	TRANSCRIPTION OF COMMUNICATIONS THROUGH A MOBILE DEVICE	Granted	15/481,277	4/6/2017		9,843,676	12/12/2017
Non Provisional	Continuation	ELECTRONIC DEVICE INCLUDING A DIRECTIONAL MICROPHONE	Application	15/485,685	4/12/2017			
Provisional	Priority	WEB REAL-TIME COMMUNICATION FROM AN AUDIOVISUAL FILE	Expired	62/501,915	5/5/2017			
Design	Priority	DISPLAY SCREEN OR A PORTION THEREOF WITH ANIMATED GRAPHICAL USER INTERFACE	Allowed	29/603,263	5/8/2017			
Non Provisional	Continuation	TRANSCRIBING AUDIO COMMUNICATION SESSIONS	Application	15/601,750	5/22/2017			
Non Provisional	Continuation	AUTOMATIC CONNECTION THROUGH A PASSWORD PROTECTED NETWORK CONNECTION	Granted	15/610,284	5/31/2017		10,015,312	7/3/2018
Non Provisional	Priority	DETECTING AND REDUCING FEEDBACK	Published	15/611,441	6/1/2017			
Non Provisional	Priority	NOISE REDUCTION IN AUDIO SIGNALS	Published	15/611,499	6/1/2017			
Non Provisional	Secondary	WEB REAL-TIME COMMUNICATION FROM AN AUDIOVISUAL FILE	Published	15/611,489	6/1/2017			

Non Provisional	Secondary	DETECTING DIAL TONE ON A TELEPHONE LINE	Published	201710527198.2	6/30/2017			
Non Provisional	Priority	TESTING SYSTEMS THAT INCLUDE DIGITAL SIGNAL PROCESSING SYSTEMS	Published	15/643,356	7/6/2017			
Non Provisional	Priority	TELEPHONE RECEIVER IDENTIFICATION	Granted	15/648,637	7/13/2017		10,237,381	3/19/2019
Non Provisional	Designated PCT	TRANSCRIBING AUDIO COMMUNICATION SESSIONS	Application	17834977.5	7/18/2017	6/15/2018		
Non Provisional	Secondary	TRANSCRIBING AUDIO COMMUNICATION SESSIONS	Expired	PCT/US2017/042 578	7/18/2017			
Non Provisional	Secondary	TRANSCRIBING AUDIO COMMUNICATION SESSIONS	Published	201710618641.7	7/26/2017			
Design	Continuation	DISPLAY SCREEN OR A PORTION THEREOF WITH GRAPHICAL USER INTERFACE	Abandoned	29/612,438	8/1/2017			
Design	Continuation	DISPLAY SCREEN OR A PORTION THEREOF WITH GRAPHICAL USER INTERFACE	Abandoned	29/612,440	8/1/2017			
Design	Continuation	DISPLAY SCREEN OR A PORTION THEREOF WITH GRAPHICAL USER INTERFACE	Abandoned	29/612,441	8/1/2017			

Design	Priority	DISPLAY SCREEN OR A PORTION THEREOF WITH ANIMATED GRAPHICAL USER INTERFACE	Application	29/613,666	8/11/2017			
Design	Priority	DISPLAY SCREEN OR A PORTION THEREOF WITH GRAPHICAL USER INTERFACE	Application	29/613,667	8/11/2017			
Design	Priority	DISPLAY SCREEN OR A PORTION THEREOF WITH ANIMATED GRAPHICAL USER INTERFACE	Application	29/613,668	8/11/2017			
Non Provisional	Secondary	TELEPHONE NUMBER ADJUSTMENT	Published	201710736551.8	8/24/2017			
Non Provisional	Designated PCT	TELEPHONE NUMBER ADJUSTMENT	Published	17844524.3	8/25/2017	3/14/2018		
Non Provisional	Secondary	TELEPHONE NUMBER ADJUSTMENT	Published	PCT/US2017/048 711	8/25/2017			
Non Provisional	Secondary	SIGNAL CLIPPING COMPENSATION	Published	201710763846.4	8/30/2017			
Utility Model	Secondary	TELEPHONE HANDSET AND TELEPHONE CONSOLE	Granted	201721154769.4	9/8/2017		20172115476 9.4	6/12/2018
Non Provisional	Designated PCT	INTEGRATION OF AUDIOGRAM DATA INTO A DEVICE	Application	17857239.2	9/22/2017	7/10/2018		

Non Provisional	Secondary	INTEGRATION OF AUDIOGRAM DATA INTO A DEVICE	Published	PCT/US2017/053036	9/22/2017			
Non Provisional	Priority	PRESENTATION OF COMMUNICATIONS	Granted	15/714,526	9/25/2017		10,224,057	3/5/2019
Non Provisional	Continuation	AUTOMATIC CONNECTION TO A TRANSCRIPTION SYSTEM	Granted	15/728,384	10/9/2017		10,230,842	3/12/2019
Non Provisional	Designated PCT	TRANSCRIPTION PRESENTATION OF COMMUNICATION SESSIONS	To Be Filed		10/12/2017			
Non Provisional	Designated PCT	TRANSCRIPTION PRESENTATION OF COMMUNICATION SESSIONS	Not Filed		10/12/2017			
Non Provisional	Secondary	TRANSCRIPTION PRESENTATION OF COMMUNICATION SESSIONS	Allowed	15/782,719	10/12/2017			
Non Provisional	Secondary	TRANSCRIPTION PRESENTATION OF COMMUNICATION SESSIONS	Allowed	15/782,728	10/12/2017			
Non Provisional	Secondary	TRANSCRIPTION PRESENTATION OF COMMUNICATION SESSIONS	Published	15/782,734	10/12/2017			
Non Provisional	Secondary	TRANSCRIPTION PRESENTATION OF COMMUNICATION SESSIONS	Published	PCT/US2017/056401	10/12/2017			
Design	Continuation	DISPLAY SCREEN OR A PORTION THEREOF WITH ANIMATED	Application	29/624,395	10/31/2017			

			GRAPHICAL USER INTERFACE						
Design	Continuation	DISPLAY SCREEN OR PORTION THEREOF WITH ANIMATED GRAPHICAL USER INTERFACE	Application	29/624,398	10/31/2017				
Non Provisional	Priority	COMMUNICATION CONSOLE	Application	15/809,422	11/10/2017				
Design	Continuation	DISPLAY SCREEN OR PORTION THEREOF WITH ANIMATED GRAPHICAL USER INTERFACE	Granted	29/626,425	11/16/2017		D847179		04/30/2019
Non Provisional	Continuation	TRANSCRIPTION OF COMMUNICATIONS THROUGH A DEVICE	Granted	15/821,445	11/22/2017		10,033,865		7/24/2018
Design	Continuation	DISPLAY SCREEN OR PORTION THEREOF WITH ANIMATED GRAPHICAL USER INTERFACE	Abandoned	29/627,175	11/22/2017				
Non Provisional	Priority	AUDIO SIGNAL MODIFICATION BASED ON EAR PLACEMENT OF AN EARPIECE	Abandoned	15/827,328	11/30/2017				
Non Provisional	Priority	NOISE REDUCTION IN AN AUDIO SYSTEM	Granted	15/873,219	1/17/2018		10,192,566		1/29/2019
Non Provisional	Priority	TRANSCRIPTION OF COMMUNICATIONS	Application	15/875,898	1/19/2018				



Non Provisional	Designated PCT	SELECTING AUDIO PROFILES	Application	18731350.7	1/22/2018	6/27/2018		
Non Provisional	Secondary	SELECTING AUDIO PROFILES	Published	PCT/US2018/014718	1/22/2018			
Design	Priority	DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE	Allowed	29/634,940	1/25/2018		D845343	4/9/2019
Design	Priority	DISPLAY SCREEN OR A PORTION THEREOF WITH ANIMATED GRAPHICAL USER INTERFACE	Abandoned	29/634,948	1/25/2018			
Non Provisional	Continuation	AUTOMATICALLY DELAYING PLAYBACK OF A MESSAGE	Allowed	15/894,637	2/12/2018			
Non Provisional	Secondary	MANAGING COMMUNICATION SESSIONS WITH RESPECT TO MULTIPLE TRANSPORT MEDIA	Application	1851484	2/21/2018			
Non Provisional	Secondary	AUTOMATICALLY DELAYING PLAYBACK OF A VOICE MESSAGE AT A CAPTIONING DEVICE	Application	1851478	2/21/2018			
Non Provisional	Secondary	TELEPHONE RECEIVER IDENTIFICATION	Application	1851482	2/21/2018			
Non Provisional	Secondary	WEB REAL-TIME COMMUNICATION FROM AN AUDIOVISUAL FILE	Application	1851479	2/21/2018			
Non Provisional	Secondary	PRESENTATION OF COMMUNICATIONS	Application	1851481	2/21/2018			

Non Provisional	Secondary	AUDIO SIGNAL MODIFICATION BASED ON EAR PLACEMENT OF AN EARPIECE	Abandoned	1851480	2/21/2018			
Non Provisional	Priority	TRANSCRIPTION OF COMMUNICATIONS USING MULTIPLE SPEECH RECOGNITION SYSTEMS	Granted	15/905,180	2/26/2018		10,192,554	1/29/2019
Non Provisional	Secondary	MANAGING COMMUNICATION SESSIONS WITH RESPECT TO MULTIPLE TRANSPORT MEDIA	Published	1803248.2	2/28/2018			
Non Provisional	Secondary	AUTOMATICALLY DELAYING PLAYBACK OF A VOICE MESSAGE AT A CAPTIONING DEVICE	Published	201810167987.4	2/28/2018			
Non Provisional	Secondary	AUTOMATICALLY DELAYING PLAYBACK OF A VOICE MESSAGE AT A DEVICE	Published	102018001572.7	2/28/2018			
Non Provisional	Secondary	AUTOMATICALLY DELAYING PLAYBACK OF A VOICE MESSAGE AT A CAPTIONING DEVICE	Application	1803243.3	2/28/2018			

Non Provisional	Secondary	MANAGING COMMUNICATION SESSIONS WITH RESPECT TO MULTIPLE TRANSPORT MEDIA	Published	102018001729.0	3/5/2018				
Non Provisional	Secondary	MANAGING COMMUNICATION SESSIONS WITH RESPECT TO MULTIPLE TRANSPORT MEDIA	Published	201810183525.1	3/6/2018				
Non Provisional	Secondary	VOLUME-DEPENDENT AUTOMATIC GAIN CONTROL	Published	201810204947.2	3/13/2018				
Non Provisional	Secondary	AMPLIFICATION ADJUSTMENT IN COMMUNICATION DEVICES	Published	201810273194.0	3/29/2018				
Non Provisional	Secondary	STORING MESSAGES	Published	201810272282.9	3/29/2018				
Non Provisional	Continuation	CONFIGURATION OF A COMMUNICATION DEVICE	Application	15/952,049	4/12/2018				
Non Provisional	Secondary	WEB REAL-TIME COMMUNICATION FROM AN AUDIOVISUAL FILE	Published	PCT/US2018/028937	4/23/2018				
Non Provisional	Continuation	SELECTING AUDIO PROFILES	Allowed	15/964,646	4/27/2018				

Non Provisional	Priority	TRANSCRIPTION OF COMMUNICATIONS	Application	15/964,661	4/27/2018			
Non Provisional	Continuation	MANAGING COMMUNICATION SESSIONS WITH RESPECT TO MULTIPLE TRANSPORT MEDIA	Published	15/967,183	4/30/2018			
Non Provisional	Continuation	STORING MESSAGES	Published	15/980,618	5/15/2018			
Non Provisional	Priority	TRANSCRIPTION GENERATION TECHNIQUE SELECTION	Application	15/984,081	5/18/2018			
Non Provisional	Secondary	DETECTING AND REDUCING FEEDBACK	Published	201810542126X	5/30/2018			
Non Provisional	Secondary	NOISE REDUCTION IN AUDIO SIGNALS	Published	201810557914.6	6/1/2018			
Non Provisional	Priority	MANAGEMENT OF COMMUNICATIONS BETWEEN DEVICES	Granted	15/997,080	6/4/2018		10,237,402	3/19/2019
Non Provisional	Secondary	TELEPHONE RECEIVER IDENTIFICATION	Published	PCT/US2018/039064	6/22/2018			
Non Provisional	Secondary	TESTING SYSTEMS THAT INCLUDE DIGITAL SIGNAL PROCESSING SYSTEMS	Published	2018107396633	7/6/2018			
Non Provisional	Continuation	TRANSCRIPTION OF COMMUNICATIONS THROUGH A DEVICE	Allowed	16/039,692	7/19/2018			

Non Provisional	Continuation	CAPTIONING COMMUNICATION SYSTEMS	Published	16/101,115	8/10/2018			
Non Provisional	Continuation	TRANSCRIBING MEDIA FILES	Published	16/116,671	8/29/2018			
Non Provisional	Secondary	PRESENTATION OF COMMUNICATION	Published	PCT/US2018/048 579	8/29/2018			
Non Provisional	Priority	TRANSCRIPTION PRESENTATION	Application	16/116,638	8/29/2018			
Non Provisional	Continuation	INTEGRATION OF AUDIOGRAM DATA INTO A DEVICE	Published	16/122,549	9/5/2018			
Non Provisional	Priority	EVENT-BASED PRESENTATION OF TRANSCRIPTION OF COMMUNICATIONS	Application	201811080049.7	9/17/2018			
Non Provisional	Priority	RECEIVE-PATH SIGNAL GAIN OPERATIONS	Application	16/141,446	9/25/2018			
Non Provisional	Priority	TRANSCRIPTION OF COMMUNICATIONS	Allowed	16/154,553	10/8/2018			
Non Provisional	Priority	TRAINING OF SPEECH RECOGNITION SYSTEMS	Application	16/209,524	12/4/2018			
Non Provisional	Priority	SWITCHING BETWEEN SPEECH RECOGNITION SYSTEMS	Application	16/209,594	12/4/2018			

Non Provisional	Priority	TRANSCRIPTION GENERATION FROM MULTIPLE SPEECH RECOGNITION SYSTEMS	Application	16/209,623	12/4/2018			
Non Provisional	Priority	TRAINING SPEECH RECOGNITION SYSTEMS USING WORD SEQUENCES	Allowed	16/209,640	12/4/2018			
Non Provisional	Secondary	NOISE REDUCTION IN AN AUDIO SYSTEM	Application	PCT/US2018/065799	12/14/2018			
Non Provisional	Secondary	TRANSCRIPTION OF COMMUNICATIONS	Application	PCT/US2018/066053	12/17/2018			
Non Provisional	Secondary	TRANSCRIPTION OF COMMUNICATIONS	Application	PCT/US2018/066572	12/19/2018			
Non Provisional	Continuation	AUTOMATIC CONNECTION TO A TRANSCRIPTION SYSTEM	Application	16/254,320	1/22/2019			
Non Provisional	Secondary	MANAGING COMMUNICATION SESSIONS WITH RESPECT TO MULTIPLE TRANSPORT MEDIA	Not Filed					
Non Provisional	Continuation	SELECTING AUDIO PROFILES	Application	16/370,573	3/29/2019			
Non Provisional	Continuation	TRANSCRIPTION OF COMMUNICATIONS THROUGH A DEVICE	Application	16/359,745	3/20/2019			

Non Provisional	Secondary	AUTOMATICALLY DELAYING PLAYBACK OF A VOICE MESSAGE AT A CAPTIONING DEVICE	Not Filed						
Design	Secondary	DISPLAY SCREEN OR A PORTION THEREOF WITH ANIMATED GRAPHICAL USER INTERFACE	Not Filed						
Design	Secondary	DISPLAY SCREEN OR A PORTION THEREOF WITH GRAPHICAL USER INTERFACE	Not Filed						
Design	Secondary	DISPLAY SCREEN OR A PORTION THEREOF WITH ANIMATED GRAPHICAL USER INTERFACE	Not Filed						
Non Provisional	Continuation	NOISE REDUCTION IN AN AUDIO SYSTEM	To Be Filed						
Non Provisional	Priority	USING MULTIPLE ASR SYSTEMS SIMULTANEOUSLY	Not Filed						
Non Provisional	Secondary	TRANSCRIPTION GENERATION TECHNIQUE SELECTION	Application	PCT/US2019/022810	3/18/2019				
Non Provisional	Continuation	TRANSCRIPTION OF COMMUNICATIONS USING MULTIPLE SPEECH RECOGNITION SYSTEMS	To Be Filed						

Non Provisional	Priority	USING AI TO DETECT INACCURATE CAPTIONS	To Be Filed					
Non Provisional	Priority	SIMPLIFIED CAPTIONS	To Be Filed					
Non Provisional	Priority	CALL FORWARDING	To Be Filed					
Non Provisional	Priority	DEVICE WITH EASY OPERATION, INSTALLATION, AND MAINTENANCE	To Be Filed					
Non Provisional	Priority	CERTIFICATION PHONE	To Be Filed					
Non Provisional	Continuation	TRANSCRIPTION OF COMMUNICATIONS	Application	16/370,214	3/29/2019			

PATENT

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