

<b>PATENT ASSIGNMENT COVER SHEET</b>
--------------------------------------

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT4071758

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	GRANT OF SECURITY INTEREST IN PATENTS - SECOND LIEN

**CONVEYING PARTY DATA**

Name	Execution Date
POLYCOM, INC.	09/27/2016

**RECEIVING PARTY DATA**

<b>Name:</b>	MACQUARIE CAPITAL FUNDING LLC, AS COLLATERAL AGENT
<b>Street Address:</b>	125 WEST 55TH STREET
<b>City:</b>	NEW YORK
<b>State/Country:</b>	NEW YORK
<b>Postal Code:</b>	10019

**PROPERTY NUMBERS Total: 390**

Property Type	Number
Application Number:	95000186
Application Number:	95000193
Application Number:	62237344
Application Number:	62236520
Application Number:	62164362
Application Number:	62197844
Application Number:	62131891
Application Number:	62237361
Application Number:	29518227
Application Number:	29539282
Application Number:	62277908
Application Number:	15017262
Application Number:	15066498
Application Number:	15068994
Application Number:	08740839
Application Number:	09695460
Application Number:	08964324
Application Number:	08825477
Application Number:	09366355
Application Number:	08663670

PATENT

<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	08953276
<b>Application Number:</b>	09215059
<b>Application Number:</b>	09812971
<b>Application Number:</b>	10135323
<b>Application Number:</b>	10801276
<b>Application Number:</b>	13361395
<b>Application Number:</b>	10208503
<b>Application Number:</b>	10226504
<b>Application Number:</b>	09545043
<b>Application Number:</b>	09452800
<b>Application Number:</b>	14054411
<b>Application Number:</b>	14174218
<b>Application Number:</b>	14258619
<b>Application Number:</b>	13206652
<b>Application Number:</b>	14279584
<b>Application Number:</b>	13105290
<b>Application Number:</b>	14283691
<b>Application Number:</b>	14463506
<b>Application Number:</b>	14512186
<b>Application Number:</b>	14719839
<b>Application Number:</b>	14804112
<b>Application Number:</b>	14817667
<b>Application Number:</b>	14818074
<b>Application Number:</b>	14931603
<b>Application Number:</b>	14209327
<b>Application Number:</b>	14858031
<b>Application Number:</b>	14923230
<b>Application Number:</b>	10004326
<b>Application Number:</b>	12349409
<b>Application Number:</b>	10425535
<b>Application Number:</b>	09141057
<b>Application Number:</b>	10670486
<b>Application Number:</b>	10727931
<b>Application Number:</b>	10742048
<b>Application Number:</b>	09556359
<b>Application Number:</b>	11945078
<b>Application Number:</b>	10954934
<b>Application Number:</b>	10414420

<b>Property Type</b>	<b>Number</b>
Application Number:	10105752
Application Number:	13452325
Application Number:	11148103
Application Number:	10098849
Application Number:	11180899
Application Number:	13209038
Application Number:	11679489
Application Number:	10335108
Application Number:	11757775
Application Number:	12109695
Application Number:	11108015
Application Number:	12099146
Application Number:	12556768
Application Number:	11277967
Application Number:	12721786
Application Number:	11095045
Application Number:	11557173
Application Number:	12542331
Application Number:	12955332
Application Number:	11421022
Application Number:	13911233
Application Number:	12782173
Application Number:	13545068
Application Number:	13240091
Application Number:	11838404
Application Number:	11609735
Application Number:	11208153
Application Number:	12784563
Application Number:	12880970
Application Number:	13050622
Application Number:	13088158
Application Number:	13231122
Application Number:	13282633
Application Number:	15050245
Application Number:	13857746
Application Number:	12683806
Application Number:	13868733
Application Number:	12885859

<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	11365115
<b>Application Number:</b>	13893786
<b>Application Number:</b>	12190406
<b>Application Number:</b>	13558739
<b>Application Number:</b>	13786260
<b>Application Number:</b>	12782137
<b>Application Number:</b>	13932145
<b>Application Number:</b>	13970231
<b>Application Number:</b>	14014146
<b>Application Number:</b>	12750851
<b>Application Number:</b>	13869781
<b>Application Number:</b>	13865001
<b>Application Number:</b>	13682012
<b>Application Number:</b>	14210117
<b>Application Number:</b>	14211631
<b>Application Number:</b>	14201348
<b>Application Number:</b>	14209465
<b>Application Number:</b>	14213454
<b>Application Number:</b>	14506234
<b>Application Number:</b>	14674587
<b>Application Number:</b>	14304903
<b>Application Number:</b>	14790151
<b>Application Number:</b>	14943667
<b>Application Number:</b>	08761349
<b>Application Number:</b>	09121777
<b>Application Number:</b>	08698434
<b>Application Number:</b>	09179104
<b>Application Number:</b>	09047771
<b>Application Number:</b>	09371306
<b>Application Number:</b>	09371748
<b>Application Number:</b>	09079840
<b>Application Number:</b>	09532602
<b>Application Number:</b>	10696376
<b>Application Number:</b>	09426382
<b>Application Number:</b>	09532983
<b>Application Number:</b>	09417903
<b>Application Number:</b>	09684489
<b>Application Number:</b>	09568642

<b>Property Type</b>	<b>Number</b>
Application Number:	09675798
Application Number:	10219607
Application Number:	10218256
Application Number:	11211387
Application Number:	09789650
Application Number:	11175666
Application Number:	10218270
Application Number:	10366730
Application Number:	09684145
Application Number:	09852438
Application Number:	11848188
Application Number:	09560821
Application Number:	11943912
Application Number:	10305485
Application Number:	09495134
Application Number:	10325644
Application Number:	11378797
Application Number:	11684689
Application Number:	12907224
Application Number:	12684717
Application Number:	09272792
Application Number:	08631644
Application Number:	07865319
Application Number:	09014942
Application Number:	09028714
Application Number:	08925309
Application Number:	09234856
Application Number:	08914384
Application Number:	09007944
Application Number:	08914668
Application Number:	08726959
Application Number:	10892813
Application Number:	10960337
Application Number:	10328330
Application Number:	10199872
Application Number:	11550629
Application Number:	13117513
Application Number:	11650246

<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	10611413
<b>Application Number:</b>	09766423
<b>Application Number:</b>	10364963
<b>Application Number:</b>	10208893
<b>Application Number:</b>	11015373
<b>Application Number:</b>	10414421
<b>Application Number:</b>	14878919
<b>Application Number:</b>	11101317
<b>Application Number:</b>	10162175
<b>Application Number:</b>	11203053
<b>Application Number:</b>	10023572
<b>Application Number:</b>	10004070
<b>Application Number:</b>	10717944
<b>Application Number:</b>	10613431
<b>Application Number:</b>	10449851
<b>Application Number:</b>	10032979
<b>Application Number:</b>	10328513
<b>Application Number:</b>	12871418
<b>Application Number:</b>	11465352
<b>Application Number:</b>	10851448
<b>Application Number:</b>	10631667
<b>Application Number:</b>	11554429
<b>Application Number:</b>	10761718
<b>Application Number:</b>	09846508
<b>Application Number:</b>	10310728
<b>Application Number:</b>	09852977
<b>Application Number:</b>	10636909
<b>Application Number:</b>	12040718
<b>Application Number:</b>	10897318
<b>Application Number:</b>	10371823
<b>Application Number:</b>	10396976
<b>Application Number:</b>	11109563
<b>Application Number:</b>	11075616
<b>Application Number:</b>	10378709
<b>Application Number:</b>	11076360
<b>Application Number:</b>	10346306
<b>Application Number:</b>	13230247
<b>Application Number:</b>	12436846

<b>Property Type</b>	<b>Number</b>
Application Number:	10644670
Application Number:	10694622
Application Number:	11221168
Application Number:	12551885
Application Number:	11136137
Application Number:	11095900
Application Number:	11156954
Application Number:	12688957
Application Number:	11278321
Application Number:	11045565
Application Number:	11045396
Application Number:	12688453
Application Number:	10462118
Application Number:	11080999
Application Number:	10633137
Application Number:	12838215
Application Number:	10349419
Application Number:	11080994
Application Number:	11536546
Application Number:	10378711
Application Number:	11080997
Application Number:	11318784
Application Number:	12967787
Application Number:	12178367
Application Number:	12157217
Application Number:	11308294
Application Number:	12196700
Application Number:	11065792
Application Number:	11550682
Application Number:	11277979
Application Number:	11278847
Application Number:	11080993
Application Number:	11456465
Application Number:	11277535
Application Number:	13310336
Application Number:	10032766
Application Number:	11320323
Application Number:	13372074

<b>Property Type</b>	<b>Number</b>
Application Number:	11684271
Application Number:	10909446
Application Number:	11537530
Application Number:	13449756
Application Number:	12492797
Application Number:	11536532
Application Number:	12549234
Application Number:	12249348
Application Number:	11940979
Application Number:	11461204
Application Number:	12275393
Application Number:	11081019
Application Number:	12542450
Application Number:	12782155
Application Number:	11872303
Application Number:	13617773
Application Number:	11772687
Application Number:	11751558
Application Number:	13586232
Application Number:	12483493
Application Number:	12465574
Application Number:	13846592
Application Number:	12465548
Application Number:	12465558
Application Number:	12136671
Application Number:	12136663
Application Number:	12829233
Application Number:	12136654
Application Number:	13783691
Application Number:	12958500
Application Number:	12465566
Application Number:	12696788
Application Number:	12697844
Application Number:	11745510
Application Number:	10881008
Application Number:	12872672
Application Number:	14276454
Application Number:	13487703



<b>Property Type</b>	<b>Number</b>
Application Number:	11136138
Application Number:	12249467
Application Number:	13250487
Application Number:	13294471
Application Number:	13589380
Application Number:	14459987
Application Number:	12357001
Application Number:	11307194
Application Number:	11080977
Application Number:	12274625
Application Number:	12694109
Application Number:	11742308
Application Number:	13207929
Application Number:	12581626
Application Number:	13024101
Application Number:	12099144
Application Number:	13008280
Application Number:	12986088
Application Number:	14100907
Application Number:	12565374
Application Number:	14091465
Application Number:	12840293
Application Number:	13282582
Application Number:	14549850
Application Number:	10941790
Application Number:	11080985
Application Number:	11081081
Application Number:	11123765
Application Number:	11080369
Application Number:	14626499
Application Number:	13329472
Application Number:	11080989
Application Number:	13715188
Application Number:	11080984
Application Number:	11081016
Application Number:	13684526
Application Number:	13159815
Application Number:	11080988

<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	14673482
<b>Application Number:</b>	14673491
<b>Application Number:</b>	14673477
<b>Application Number:</b>	13282609
<b>Application Number:</b>	13163837
<b>Application Number:</b>	13918226
<b>Application Number:</b>	14041677
<b>Application Number:</b>	13763382
<b>Application Number:</b>	13663618
<b>Application Number:</b>	13544271
<b>Application Number:</b>	14339244
<b>Application Number:</b>	12911314
<b>Application Number:</b>	15072231
<b>Application Number:</b>	13945570
<b>Application Number:</b>	15093840
<b>Application Number:</b>	14674662
<b>Application Number:</b>	14212652
<b>Application Number:</b>	13537237
<b>Application Number:</b>	13659028
<b>Application Number:</b>	29447257
<b>Application Number:</b>	29433965
<b>Application Number:</b>	29358053
<b>Application Number:</b>	29279000
<b>Application Number:</b>	29152608
<b>Application Number:</b>	29142693
<b>Application Number:</b>	29167107
<b>Application Number:</b>	29167214
<b>Application Number:</b>	29157666
<b>Application Number:</b>	29157721
<b>Application Number:</b>	29157667
<b>Application Number:</b>	29157701
<b>Application Number:</b>	29157692
<b>Application Number:</b>	29157700
<b>Application Number:</b>	29157699
<b>Application Number:</b>	29157702
<b>Application Number:</b>	29099157
<b>Application Number:</b>	13770178
<b>Application Number:</b>	13665794

Property Type	Number
Application Number:	14497706
Application Number:	14871012
Application Number:	14498010
Application Number:	14866261
Application Number:	14873026
Application Number:	14873073
Application Number:	14872817
Application Number:	14965469
Application Number:	09109958
Application Number:	09109330
Application Number:	09322504
Application Number:	09186668
Application Number:	15180876
Application Number:	15181132
Application Number:	15160679
Application Number:	15174459
Application Number:	15176254
Application Number:	15193873
Application Number:	15193953
Application Number:	15221371
Application Number:	15221325
Application Number:	15221385
Application Number:	15221398
Application Number:	15221352
Application Number:	15252078
Application Number:	15252085
Application Number:	15252093
Application Number:	15251126

**CORRESPONDENCE DATA**

**Fax Number:**

*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.*

**Email:** iprecordations@whitecase.com

**Correspondent Name:** DANIEL GOLD/WHITE & CASE LLP

**Address Line 1:** 1155 AVENUE OF THE AMERICAS

**Address Line 4:** NEW YORK, NEW YORK 10036

**ATTORNEY DOCKET NUMBER:** 1134682-0029-N997

**NAME OF SUBMITTER:** DANIEL GOLD

<b>SIGNATURE:</b>	/Daniel Gold/
<b>DATE SIGNED:</b>	09/27/2016
<b>Total Attachments: 24</b> source=Second Lien Patent Security Agreement-Polycom#page1.tif source=Second Lien Patent Security Agreement-Polycom#page2.tif source=Second Lien Patent Security Agreement-Polycom#page3.tif source=Second Lien Patent Security Agreement-Polycom#page4.tif source=Second Lien Patent Security Agreement-Polycom#page5.tif source=Second Lien Patent Security Agreement-Polycom#page6.tif source=Second Lien Patent Security Agreement-Polycom#page7.tif source=Second Lien Patent Security Agreement-Polycom#page8.tif source=Second Lien Patent Security Agreement-Polycom#page9.tif source=Second Lien Patent Security Agreement-Polycom#page10.tif source=Second Lien Patent Security Agreement-Polycom#page11.tif source=Second Lien Patent Security Agreement-Polycom#page12.tif source=Second Lien Patent Security Agreement-Polycom#page13.tif source=Second Lien Patent Security Agreement-Polycom#page14.tif source=Second Lien Patent Security Agreement-Polycom#page15.tif source=Second Lien Patent Security Agreement-Polycom#page16.tif source=Second Lien Patent Security Agreement-Polycom#page17.tif source=Second Lien Patent Security Agreement-Polycom#page18.tif source=Second Lien Patent Security Agreement-Polycom#page19.tif source=Second Lien Patent Security Agreement-Polycom#page20.tif source=Second Lien Patent Security Agreement-Polycom#page21.tif source=Second Lien Patent Security Agreement-Polycom#page22.tif source=Second Lien Patent Security Agreement-Polycom#page23.tif source=Second Lien Patent Security Agreement-Polycom#page24.tif	

**GRANT OF SECURITY INTEREST IN PATENTS**

THIS GRANT OF SECURITY INTEREST IN PATENTS ("Agreement"), effective as of September 27, 2016, is made by Polycom, Inc., a Delaware corporation (the "Grantor"), in favor of Macquarie Capital Funding LLC, as Collateral Agent (the "Agent") for the Secured Parties (as defined in the Second Lien Credit Agreement described below).

**WITNESSETH**

WHEREAS, pursuant to that certain Second Lien Credit Agreement, dated as of September 27, 2016 (as amended, restated, amended and restated, supplemented and/or otherwise modified from time to time, the "Second Lien Credit Agreement"), among Triangle Private Holdings II, LLC, a Delaware limited liability company ("Holdings"), prior to the consummation of the Closing Date Acquisition, Triangle Private Merger Sub Inc., a Delaware corporation, as Initial Borrower, and, after the consummation of the Closing Date Acquisition, Grantor, as Borrower, the several banks and other financial institutions or Persons from time to time party thereto as lenders (collectively, the "Lenders"), Macquarie Capital Funding LLC, as administrative agent (in such capacity, together with its successors and permitted assigns, the "Administrative Agent") and as collateral agent, Macquarie Capital (USA) Inc., as bookrunner and as lead arranger, and the other parties from time to time party thereto. Capitalized terms used herein but not defined herein shall have the respective meanings assigned to such terms in the Second Lien Credit Agreement;

WHEREAS, in connection with the Second Lien Credit Agreement, the Grantor has executed and delivered that certain Second Lien Guarantee and Collateral Agreement, dated as of September 27, 2016, in favor of the Agent for the ratable benefit of the Secured Parties (as amended, restated, supplemented or otherwise modified from time to time, the "Guarantee and Collateral Agreement");

WHEREAS, pursuant to the Guarantee and Collateral Agreement, the Grantor has pledged and granted to the Agent for the ratable benefit of the Secured Parties a continuing security interest in its Intellectual Property included in the Collateral, including the Patents included in the Collateral; and

WHEREAS, the Grantor has duly authorized the execution, delivery and performance of this Agreement;

NOW THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, and in order to induce the Lenders to make Loans and other financial accommodations to the Borrower (and in the case of the Specified Hedge Agreements and Cash Management Documents, the Group Members) pursuant to the Second Lien Credit Agreement, the Grantor agrees, for the benefit of the Agent and the Secured Parties, as follows:

SECTION 1. Definitions. Unless otherwise defined herein or the context otherwise requires, terms used in this Agreement, including its preamble and recitals, have the meanings provided or provided by reference in the Guarantee and Collateral Agreement or, if not defined therein, in the Second Lien Credit Agreement.

SECTION 2. Grant of Security Interest. The Grantor hereby grants to the Agent, for the ratable benefit of the Secured Parties, a security interest in and Lien on all of the right, title and interest of such Grantor in all of the Patents included in the Collateral (including, without limitation, those items listed on Schedule A hereto) now owned or at any time hereafter acquired or created by such Grantor or in which such Grantor now has or at any time in the future may acquire any right, title or interest, as

collateral security for the prompt and complete payment in full and performance when due (whether at the stated maturity, by acceleration or otherwise) of the Secured Obligations of such Grantor.

SECTION 3. Purpose. This Agreement has been executed and delivered by the Grantor for the purpose of recording the grant of security interest herein with the United States Patent and Trademark Office. The security interest granted hereby has been granted to the Agent in connection with the Guarantee and Collateral Agreement and is expressly subject to the terms and conditions thereof. The Guarantee and Collateral Agreement (and all rights and remedies of the Agent thereunder) shall remain in full force and effect in accordance with its terms.

SECTION 4. Acknowledgment. The Grantor does hereby further acknowledge and affirm that the rights and remedies of the Agent with respect to the security interest in the Patents granted hereby are more fully set forth in the Guarantee and Collateral Agreement, the terms and provisions of which (including the remedies provided for therein) are incorporated by reference herein as if fully set forth herein. In the event of any conflict between this Agreement and the Guarantee and Collateral Agreement, the Guarantee and Collateral Agreement shall control.

SECTION 5. Recordation. The Grantor authorizes the Agent to file this Agreement with the United States Patent and Trademark Office and the United States Copyright Office (and any successor office and any similar office in any United States state or other country) for the purpose of perfecting, confirming, continuing, enforcing or protecting the security interest granted by such Grantor, and requests that the Register of Copyrights, the Commissioner for Patents and the Commissioner for Trademarks and any other applicable government officer record this Agreement.

SECTION 6. Counterparts. This Agreement may be executed in counterparts, each of which will be deemed an original, but all of which together constitute one and the same original. Delivery of an executed signature page of this Agreement by facsimile (or other electronic) transmission (including, without limitation, by electronic mail as a “.pdf” or “.tif” attachment) shall be effective as delivery of a manually executed counterpart hereof.

SECTION 7. Governing Law. This Agreement and the rights and obligations of the parties under this Agreement shall be governed by, and contributed and interpreted in accordance with, the law of the State of New York.

[Signature Pages Follow]

IN WITNESS WHEREOF, Grantor has duly executed this Agreement as of the date first written above.


POLYCOM, INC., a Delaware corporation


By:   
Name: Laura J. Durr  
Title: Chief Financial Officer

*[Signature Page to Second Lien Patent Security Agreement]*

**PATENT**  
**REEL: 040168 FRAME: 0473**

MACQUARIE CAPITAL FUNDING LLC,  
as the Agent

By:   
Name: Ayesha Farooqi  
Title: Authorized Signatory

By:   
Name: Lisa Grushkin  
Title: Authorized Signatory



**SCHEDULE A**

**Patent Registrations and Applications**

	<b>TITLE</b>	<b>Status</b>	<b>Patent No./ Publication No./ Application No.</b>	<b>Issue Date/ Pub. Date/ App. Date</b>	<b>Current Owner</b>
1.	INTERACTIVE CONFERENCE CONTENT DISTRIBUTION DEVICE AND METHODS OF USE THEREOF	Disclosed; pending reexamination of USPN 6760749 owned by Polycom, Inc.	95000186	15-11-2006	POLYCOM, INC.
2.	AUDIO CONFERENCE PLATFORM SYSTEM AND METHOD FOR BROADCASTING A REAL-TIME AUDIO CONFERENCE OVER THE INTERNET	Disclosed; pending; reexamination of USPN6697476 owned by Polycom, Inc.	95000193	17-10-2006	POLYCOM, INC.
3.	AUTOMATED VIDEO PRODUCTION FOR VIDEOCONFERENCING	Filed	62237344	05-10-2015	POLYCOM, INC.
4.	DIGITAL STORY BOARD USING MULTIPLE DISPLAYS FOR CONTENT PRESENTATION AND COLLABORATION	Filed	62236520	02-10-2015	POLYCOM, INC.
5.	METHODS AND SYSTEMS FOR GENERATING SPECIALIZED INDEXES OF RECORDED MEETINGS	Filed	62164362	20-05-2015	POLYCOM, INC.
6.	SYSTEM AND METHOD FOR RELAYING VIDEOCONFERENCING MEDIA, UTILIZING SOFTWARE DEFINED NETWORKING (SDN) ARCHITECTURE	Filed	62197844	28-07-/2015	POLYCOM, INC.
7.	AUTOMATIC RESOLUTION OF TALKER CONTENTION IN CONFERENCE CALLS	Filed	62131891	12-03-2015	POLYCOM, INC.
8.	SYSTEM AND METHOD FOR COLLABORATIVE TELEPRESENCE AMONGST NON-HOMGENEOUS ENDPOINTS	Filed	62237361	05-10-2015	POLYCOM, INC.
9.	LEAF SPEAKERPHONE	Granted	D760201 29518227	27-06-2016 19-02-2015	POLYCOM, INC
10.	VIDEOCONFERENCING UNIT	Filed	29539282	11-09-2015	POLYCOM, INC
11.	POLYCOM HYBRID CLOUD BURST SERVICE	Filed	62277908	12-01-2016	POLYCOM, INC
12.	SYSTEM AND METHOD FOR BRIGHTENING VIDEO IMAGE REGIOS TO COMPENSATE FOR BACKLIGHTING	Filed	20160234455 15017262	11-08-2016 05-02-2016	POLYCOM, INC
13.	SEAMLESSLY INTEGRATE SCHEDULED MICROSOFT OUTLOOK LYNC MEETINGS WITH THIRD PARTY VIDEO AUDIO SOLUTIONS BY LEVERAGING THE CONFERENCE ID FIELD IN THE MEETING INVITATION	Filed	15066498	10-13-2016	POLYCOM, INC
14.	MAGNETICALLY ALIGNING HANDSET	Filed	15068994	14-03-2016	POLYCOM, INC
15.	TELECONFERENCING METHOD AND SYSTEM FOR PROVIDING FACE-TO-FACE, NON-ANIMATED TELECONFERENCE ENVIRONMENT	Granted	5751337 08740839	05-12-1998 11-04-1996	POLYCOM, INC.
16.	TELECONFERENCING METHOD AND SYSTEM	Granted	6445405 09695460	09-03-2002 10-24-2000	POLYCOM, INC.

	TITLE	Status	Patent No./ Publication No./ Application No.	Issue Date/ Pub. Date/ App. Date	Current Owner
17.	INTEGRATED PORTABLE VIDEOCONFERENCING UNIT	Granted	6847403 08964324	01-25-2005 11-05-1997	POLYCOM, INC.
18.	METHOD AND APPARATUS FOR ON-DEMAND TELECONFERENCING	Granted	5995608 08825477	11-30-1999 03-28-1997	POLYCOM, INC.
19.	METHOD AND APPARATUS FOR ON-DEMAND TELECONFERENCING	Granted	6181786 09366355	01-30-2001 08-03-1999	POLYCOM, INC.
20.	METHOD AND APPARATUS FOR LOCALIZATION OF AN ACOUSTIC SOURCE	Granted	5778082 08663670	07-07-1998 06-14-1996	POLYCOM, INC.
21.	INTEGRATED VIDEOCONFERENCING UNIT	Granted	5900907 08953276	05-04-1999 10-17-1997	POLYCOM, INC.
22.	DEVICE FOR ROTATABLY POSITIONING A CAMERA OR SIMILAR ARTICLE ABOUT TWO ORTHOGONAL AXES	Granted	6356308 09215059	03-12-2002 12-17-1998	POLYCOM, INC.
23.	SELF-TUNING STATISTICAL RESOURCE ALLOCATION FOR MULTIPOINT NETWORK EVENTS	Granted	7054933 20020165963 09812971	05-30-2006 11-07-2002 03-19-2001	POLYCOM, INC.
24.	AUDIO CONFERENCE PLATFORM WITH DYNAMIC SPEECH DETECTION THRESHOLD	Granted	6721411 20020172342 10135323	04-13-2004 11-21-2002 04-30-2002	POLYCOM, INC.
25.	AUDIO CONFERENCE PLATFORM WITH DYNAMIC SPEECH DETECTION THRESHOLD	Granted	8111820 20040174973 10801276	02-07-2012 09-09-2004 03-16-2004	POLYCOM, INC.
26.	AUDIO CONFERENCE PLATFORM WITH DYNAMIC SPEECH DETECTION THRESHOLD	Granted	8611520 20130028404 13361395	12-17-2013 01-31-2013 01-30-2012	POLYCOM INC.
27.	LOCAL EXCHANGE SUBSCRIBER LINE CONFERENCING METHOD	Granted	6885740 20030026407 10208503	04-26-2005 02-06-2003 07-30-2002	POLYCOM, INC.
28.	SYSTEM AND METHOD FOR VIDEO ERROR CONCEALMENT	Granted	7239662 20030039312 10226504	07-03-2007 02-27-2003 08-23-2002	POLYCOM, INC.
29.	PERSONAL VIDEOCONFERENCING SYSTEM HAVING DISTRIBUTED PROCESSING ARCHITECTURE	Granted	6590604 09545043	07-08-2003 04-07-2000	POLYCOM, INC.
30.	WEB-ENABLED PRESENTATION DEVICE AND METHODS OF USE THEREOF	Granted	6560637 09452800	05-06-2003 12-02-1999	POLYCOM, INC.
31.	METHOD AND SYSTEM FOR SYNCHRONIZING AUDIO AND VIDEO STREAMS IN MEDIA RELAY CONFERENCING	Granted	9426423 20140118473 14054411	08/23/2016 05-01-2014 10-15-2013	POLYCOM, INC.
32.	METHOD AND SYSTEM FOR HANDLING CONTENT IN VIDEOCONFERENCING	GRANTED	9369671 20140225982 14174218	06-14-2016 08-14-2014 02-06-2014	POLYCOM, INC.
33.	AUTOMATED CALENDARED CONFERENCE RESCHEDULING AND FORWARDING	Published	20140229219 14258619	08-14-2014 04-22-2014	POLYCOM, INC.
34.	AUTOMATED CALENDARED CONFERENCE RESCHEDULING AND FORWARDING	Granted	8743171 20130038673 13206652	06-03-2014 02-14-2013 08-10-2011	POLYCOM, INC.
35.	METHODS AND SYSTEM FOR SIMULATED 3D VIDEOCONFERENCING	Published	20140247321 14279584	09-04-2014 05-16-2014	POLYCOM, INC.
36.	METHODS AND SYSTEM FOR SIMULATED 3D VIDEOCONFERENCING	Granted	8736660 20120236107 13105290	05-27-2014 09-20-2012 05-11-2011	POLYCOM, INC.
37.	METHOD AND SYSTEM FOR SHARING CONTENT IN VIDEOCONFERENCING	Published	20140347435 14283691	11-27-2014 05-21-2014	POLYCOM, INC.
38.	ADAPTING A CONTINUOUS PRESENCE LAYOUT TO A DISCUSSION SITUATION	Published	20140354764 14463506	12-04-2014 08-19-2014	POLYCOM, INC.
39.	SYSTEM AND METHOD FOR REAL-TIME ADAPTATION OF A CONFERENCING SYSTEM TO CURRENT CONDITIONS OF A CONFERENCE	Published	20150103137 14512186	04-16-2015 10-10-2014	POLYCOM, INC.

	TITLE	Status	Patent No./ Publication No./ Application No.	Issue Date/ Pub. Date/ App. Date	Current Owner
	SESSION				
40.	METHOD AND SYSTEM FOR NEW LAYOUT EXPERIENCE IN VIDEO COMMUNICATION	Published	20150341596 14719839	11-26-2015 05-22-2015	POLYCOM, INC.
41.	MESSAGE CONTROLLED APPLICATION AND OPERATING SYSTEM IMAGE DEVELOPMENT AND DEPLOYMENT	Published	20160028672 14804112	01-28-2016 07-20-2015	POLYCOM, INC.
42.	METHOD FOR PROVIDING SEAMLESS GRAPHICAL USER INTERFACE CONTROL FOR A COMPLEX SYSTEM CONSISTING OF DISTRIBUTED HARDWARE MODULES	Published	20160043907 14817667	02-11-2016 08-04-2015	POLYCOM, INC.
43.	DESK-SIDE SURVEILLANCE	Published	20160044282 14818074	02-11-2016 08-04-2015	POLYCOM, INC.
44.	IMMERSIVE TELEPRESENCE ANYWHERE	Published	20160073057 14931603	03-10-2016 11-03-2015	POLYCOM, INC.
45.	IMMERSIVE TELEPRESENCE ANYWHERE	Granted	9215406 20140267545 14209327	12-15-2015 09-18-2014 03-13-2014	POLYCOM, INC.
46.	METHOD AND SYSTEM FOR USING MESH CONTROL FOR VIDEO CONFERENCING BRIDGES AND CASCADING CONFERENCES	GRANTED	9338402 20160094804 14858031	05-10-2016 03-31-2016 09-18-2015	POLYCOM, INC.
47.	SEAMLESS ESCALATION OF MESH VIDEOCONFERENCES TO BRIDGED VIDEOCONFERENCES	Published	20160119583 14923230	04-28-2016 10-26-2015	POLYCOM, INC.
48.	SYSTEM AND METHOD FOR ROTATABLY POSITIONING A CAMERA OR SIMILAR ARTICLE ABOUT TWO ORTHOGONAL AXES	Granted	7046295 20020044214 10004326	05-16-2006 04-18-2002 11-14-2001	POLYCOM, INC.
49.	SYSTEM AND METHOD FOR HIGH RESOLUTION VIDEOCONFERENCING	Granted	8077194 20090115838 12349409	12-13-2011 05-07-2009 01-06-2009	POLYCOM, INC.
50.	ELECTRONIC PAN TILT ZOOM VIDEO CAMERA WITH ADAPTIVE EDGE SHARPENING FILTER	Granted	7471320 20030193584 10425535	12-30-2008 10-16-2003 04-29-2003	POLYCOM, INC.
51.	ELECTRONIC PAN TILT ZOOM VIDEO CAMERA WITH ADAPTIVE EDGE SHARPENING FILTER	Granted	6614474 09141057	09-02-2003 08-27-1998	POLYCOM INC.
52.	SYSTEM AND METHOD OF MONITORING VIDEO AND/OR AUDIO CONFERENCING THROUGH A RAPID-UPDATE WEBSITE	Granted	7574472 20040039794 10670486	08-11-2009 02-26-2004 09-25-2003	POLYCOM, INC.
53.	MEDIA ROLE MANAGEMENT IN A VIDEO CONFERENCING NETWORK	Granted	7373379 20040083266 10727931	05-13-2008 04-29-2004 12-04-2003	POLYCOM, INC.
54.	MEDIA ROLE MANAGEMENT IN A VIDEO CONFERENCING NETWORK	Granted	7139807 20040133696 10742048	11-21-2006 07-08-2004 12-19-2003	POLYCOM, INC.
55.	MEDIA ROLE MANAGEMENT IN A VIDEO CONFERENCING NETWORK	Granted	6704769 09556359	03-09-2004 04-24-2000	POLYCOM, INC.
56.	SYSTEM AND METHOD FOR PROVIDING RESERVATIONLESS CONFERENCING	Granted	8411595 20080069012 11945078	04-02-2013 03-20-2008 11-26-2007	POLYCOM INC.
57.	SYSTEM AND METHOD FOR PROVIDING RESERVATIONLESS CONFERENCING	Granted	7310320 20050047336 10954934	12-18-2007 03-03-2005 09-30-2004	POLYCOM, INC.
58.	VIDEOCONFERENCING SYSTEM WITH HORIZONTAL AND VERTICAL MICROPHONE ARRAYS	Granted	6922206 20040032487 10414420	07-26-2005 02-19-2004 04-15-2003	POLYCOM, INC.
59.	HIGH RESOLUTION GRAPHICS SIDE CHANNEL IN VIDEO CONFERENCE	Granted	8279257 20020154209 10105752	10-02-2012 10-24-2002 03-21-2002	POLYCOM, INC.
60.	METHOD AND APPARATUS FOR IMPROVING THE AVERAGE IMAGE REFRESH RATE IN A	Granted	8374236 20120200663	02-12-2013 08-09-2012	POLYCOM, INC.

	TITLE	Status	Patent No./ Publication No./ Application No.	Issue Date/ Pub. Date/ App. Date	Current Owner
	COMPRESSED VIDEO BITSTREAM		13452325	04-20-2012	
61.	METHOD AND SYSTEM FOR HANDLING VIDEO SIGNALS OF CONFERENCE	Granted	7929011 20060023062 11148103	04-19-2011 02-02-2006 06-08-2005	POLYCOM INC.
62.	LOW-DELAY VIDEO ENCODING METHOD FOR CONCEALING THE EFFECTS OF PACKET LOSS IN MULTI-CHANNEL PACKET SWITCHED NETWORKS	Granted	7136394 20020126668 10098849	11-14-2006 09-12-2002 03-12-2002	POLYCOM, INC.
63.	VIDEO ERROR CONCEALMENT METHOD	Published	20070014360 11180899	01-18-2007 07-13-2005	POLYCOM, INC.
64.	METHOD AND APPARATUS FOR WIDEBAND CONFERENCING	Granted	8582520 20110299674 13209038	11-12-2013 12-08-2011 08-12-2011	POLYCOM, INC.
65.	METHOD AND APPARATUS FOR WIDEBAND CONFERENCING	Granted	8023458 20070140456 11679489	09-20-2011 06-21-2007 02-27-2007	POLYCOM INC.
66.	METHOD AND APPARATUS FOR WIDEBAND CONFERENCING	Granted	7221663 20030224815 10335108	05-22-2007 12-04-2003 12-31-2002	POLYCOM, INC.
67.	SYSTEM AND METHOD FOR DYNAMICALLY ESTABLISHING OPTIMUM AUDIO QUALITY IN AN AUDIO CONFERENCE	Granted	7903588 20070230677 11757775	03-08-2011 10-04-2007 06-04-2007	POLYCOM INC.
68.	DE-BLOCKING FILTER ARRANGEMENTS	Published	20080267297 12109695	10-30-2008 04-25-2008	POLYCOM, INC.
69.	INTEGRATED DESKTOP VIDEOCONFERENCING SYSTEM	Granted	7593031 20050231587 11108015	09-22-2009 10-20-2005 04-15-2005	POLYCOM, INC.
70.	DISTRIBUTED BRIDGING	Granted	8379823 20090252316 12099146	02-19-2013 10-08-2009 04-07-2008	POLYCOM INC.
71.	SYSTEM AND METHOD FOR EXCHANGING CONNECTION INFORMATION FOR VIDEOCONFERENCING UNITS USING E-MAILS	Granted	8217986 20100070598 12556768	07-10-2012 03-18-2010 09-10-2009	POLYCOM INC.
72.	SYSTEM AND METHOD FOR EXCHANGING CONNECTION INFORMATION FOR VIDEOCONFERENCING UNITS USING E-MAILS	Granted	7589757 20070263074 11277967	09-15-2009 11-15-2007 03-30-2006	POLYCOM, INC.
73.	FEEDBACK ELIMINATION METHOD AND APPARATUS	Abandoned	20100166200 12721786	07-01-2010 03-11-2010	POLYCOM INC.
74.	FEEDBACK ELIMINATION METHOD AND APPARATUS	Granted	7742608 20060227978 11095045	06-22-2010 10-12-2006 03-31-2005	POLYCOM, INC.
75.	SYSTEM AND METHOD FOR CONTROLLING PRESENTATIONS AND VIDEOCONFERENCES USING HAND MOTIONS	Granted	7770115 20080109724 11557173	08-03-2010 05-08-2008 11-07-2006	POLYCOM, INC.
76.	ARCHIVING CONTENT IN A CALENDARED EVENT	Published	20110040834 12542331	02-17-2011 08-17-2009	POLYCOM, INC.
77.	SPEAKER WITH ACOUSTIC DAMPED PORT	Granted	8582794 20110069848 12955332	11-12-2013 03-24-2011 11-29-2010	POLYCOM INC.
78.	SPEAKER WITH ACOUSTIC DAMPED PORT	Granted	7899201 20070280499 11421022	03-01-2011 12-06-2007 05-30-2006	POLYCOM, INC.
79.	METHOD AND APPARATUS FOR CAPABILITY-BASED MULTIMEDIA INTERACTIONS	Published	20130346881 13911233	12-26-2013 06-06-2013	POLYCOM, INC.
80.	VOICE TRACKING CAMERA WITH SPEAKER IDENTIFICATION	Published	20110285807 12782173	11-24-2011 05-18-2010	POLYCOM, INC.
81.	METHOD FOR CREATING A VIDEOCONFERENCING DISPLAYED IMAGE	Granted	8638355 20120274729 13545068	01-28-2014 11-01-2012 07-10-2012	POLYCOM, INC.

	TITLE	Status	Patent No./ Publication No./ Application No.	Issue Date/ Pub. Date/ App. Date	Current Owner
82.	METHOD FOR CREATING A VIDEOCONFERENCING DISPLAYED IMAGE	Granted	8217987 20120007944 13240091	07-10-2012 01-12-2012 09-22-2011	POLYCOM INC.
83.	METHOD FOR CREATING A VIDEOCONFERENCING DISPLAYED IMAGE	Granted	8248455 20080136899 11838404	08-21-2012 06-12-2008 08-14-2007	POLYCOM, INC.
84.	METHOD FOR CREATING A VIDEOCONFERENCING DISPLAYED IMAGE	Granted	8035679 20080136898 11609735	10-11-2011 06-12-2008 12-12-2006	POLYCOM, INC.
85.	ERROR CONCEALMENT IN A VIDEO DECODER	Granted	8064527 20060039475 11208153	11-22-2011 02-23-2006 08-19-2005	POLYCOM, INC.
86.	METHOD AND SYSTEM TO ADD VIDEO CAPABILITY TO ANY VOICE OVER INTERNET PROTOCOL (VO/IP) SESSION INITIATION PROTOCOL (SIP) PHONE	Granted	9380078 20110289201 12784563	06-28-2016 11-24-2011 05-21-2010	POLYCOM, INC.
87.	PERSONALIZED VIRTUAL VIDEO MEETING ROOMS	Published	20120062689 12880970	03-15-2012 09-13-2010	POLYCOM, INC.
88.	SYSTEMS AND METHODS FOR MANAGING BLUETOOTH DEVICE PAIRINGS	Published	20120238216 13050622	09-20-2012 03-17-2011	POLYCOM, INC.
89.	SYSTEM AND METHOD FOR IN-BOX ELECTRONIC DEVICE PROVISIONING	Published	20120262281 13088158	10-18-2012 04-15-2011	POLYCOM, INC.
90.	SYSTEM AND METHODS FOR AUTOMATIC CALL INITIATION BASED ON BIOMETRIC DATA	Published	20130063548 13231122	03-14-2013 09-13-2011	POLYCOM, INC.
91.	COMPENSATING FOR DIFFERENT AUDIO CLOCKS BETWEEN DEVICES USING ULTRASONIC BEACON	Published	20130108076 13282633	05-02-2013 10-27-2011	POLYCOM, INC.
92.	DYNAMIC ADAPTION OF A CONTINUOUS PRESENCE VIDEOCONFERENCING LAYOUT BASED ON VIDEO CONTENT	Published	20160173824 15050245	06-16-2016 02-22-2016	POLYCOM, INC.
93.	DYNAMIC ADAPTION OF A CONTINUOUS PRESENCE VIDEOCONFERENCING LAYOUT BASED ON VIDEO CONTENT	Granted	9294726 20130222529 13857746	03-22-2016 08-29-2013 04-05-2013	POLYCOM INC.
94.	DYNAMIC ADAPTION OF A CONTINUOUS PRESENCE VIDEOCONFERENCING LAYOUT BASED ON VIDEO CONTENT	Granted	8446454 20100103245 12683806	05-21-2013 04-29-2010 01-07-2010	POLYCOM, INC.
95.	METHOD AND SYSTEM FOR PROVIDING CONTINUOUS PRESENCE VIDEO IN A CASCADING CONFERENCE	Granted	9035990 20130235147 13868733	05-19-2015 09-12-2013 04-23-2013	POLYCOM INC.
96.	METHOD AND SYSTEM FOR PROVIDING CONTINUOUS PRESENCE VIDEO IN A CASCADING CONFERENCE	Granted	8446451 20110018960 12885859	05-21-2013 01-27-2011 09-20-2010	POLYCOM, INC.
97.	METHOD AND SYSTEM FOR PROVIDING CONTINUOUS PRESENCE VIDEO IN A CASCADING CONFERENCE	Granted	7800642 20070206089 11365115	09-21-2010 09-06-2007 03-01-2006	POLYCOM, INC.
98.	METHOD TO POPULATE CONTACT LIST FROM RECENT CALL LOG	)Abandoned	20130242032 13893786	09-19-2013 05-14-2013	POLYCOM INC.
99.	METHOD TO POPULATE CONTACT LIST FROM RECENT CALL LOG	Granted	8508570 20100039495 12190406	08-13-2013 02-18-2010 08-12-2008	POLYCOM, INC.
100.	METHOD AND SYSTEM FOR DETERMINING REFERENCE POINTS IN VIDEO IMAGE FRAMES	Granted	9386276 20130250036 13558739	06-28-2016 11-24-2011 05-21-2010	POLYCOM, INC.
101.	VIDEOCONFERENCING ENDPOINT HAVING MULTIPLE VOICE-TRACKING CAMERAS	Granted	9392221 20130271559 13786260	07-12-2016 10-17-2013 03-05-2013	POLYCOM INC.
102.	VIDEOCONFERENCING ENDPOINT HAVING MULTIPLE VOICE-TRACKING CAMERAS	Granted	8395653 20110285808 12782137	03-12-2013 11-24-2011 05-18-2010	POLYCOM, INC.
103.	SYSTEM AND METHOD FOR COMBINING A	Granted	9065974	06-23-2015	POLYCOM INC.

	TITLE	Status	Patent No./ Publication No./ Application No.	Issue Date/ Pub. Date/ App. Date	Current Owner
	PLURALITY OF VIDEO STREAMS GENERATED IN A VIDEOCONFERENCE		20130300819 13932145	11-14-2013 07-01-2013	
104.	AUTOMATIC VIDEO LAYOUTS FOR MULTI-STREAM MULTI-SITE PRESENCE CONFERENCING SYSTEM	Granted	9462227  20130328998 13970231	10-04-2016  12-12-2013 08-19-2013	POLYCOM INC.
105.	METHOD AND SYSTEM FOR ADAPTING A CP LAYOUT ACCORDING TO INTERACTION BETWEEN CONFEREES	Granted	9041767 20140002585 14014146	05-26-2015 01-02-2014 08-29-2013	POLYCOM INC.
106.	METHOD AND SYSTEM FOR ADAPTING A CP LAYOUT ACCORDING TO INTERACTION BETWEEN CONFEREES	Granted	8542266 20110090302 12750851	09-24-2013 04-21-2011 03-31-2010	POLYCOM, INC.
107.	METHOD AND SYSTEM FOR CONDUCTING VIDEO CONFERENCES OF DIVERSE PARTICIPATING DEVICES	Published	20140028788 13869781	01-30-2014 04-24-2013	POLYCOM INC.
108.	AUTOMATIC MICROPHONE MUTING OF UNDESIRED NOISES BY MICROPHONE ARRAYS	Granted	9282405 20130294612 13865001	03-08-2016 11-07-2013 04-17-2013	POLYCOM, INC.
109.	CONFIGURABLE AUDIO TRANSMITTER CIRCUITRY	Published	20140140542 13682012	05-22-2014 11-20-2012	POLYCOM, INC.
110.	METHOD AND SYSTEM FOR AN IMPROVED VIRTUAL BREAKOUT ROOM	Published	20140267550 14210117	09-18-2014 03-13-2014	POLYCOM INC.
111.	METHOD AND SYSTEM FOR PROVIDING A VIRTUAL CAFETERIA	Granted	9392225 20140267575 14211631	07-12-2016 09-18-2014 03-14-2014	POLYCOM INC.
112.	LOUDSPEAKER ARRANGEMENT WITH ON-SCREEN VOICE POSITIONING FOR TELEPRESENCE SYSTEM	Published	20140270302 14201348	09-18-2014 03-07-2014	POLYCOM INC.
113.	SPEECH FRAGMENT DETECTION FOR MANAGEMENT OF INTERACTION IN A REMOTE CONFERENCE	Published	20140278399 14209465	09-18-2014 03-13-2014	POLYCOM INC.
114.	CLOUD BASED ELASTIC LOAD ALLOCATION FOR MULTI-MEDIA CONFERENCING	Published	20140280595 14213454	09-18-2014 03-14-2014	POLYCOM INC.
115.	SYSTEM FOR ENABLING COMMUNICATIONS AND CONFERENCING BETWEEN DISSIMILAR COMPUTING DEVICES INCLUDING MOBILE COMPUTING DEVICES	Published	20150097922 14506234	04-09-2015 10-03-2014	POLYCOM INC.
116.	METHOD AND SYSTEMS FOR OPTIMIZING BANDWIDTH UTILIZATION IN A MULTI-PARTICIPANT FULL MESH PEER-TO-PEER VIDEO SESSION	Granted	9380266 20150281645 14674587	06-28-2016 11-24-2011 05-21-2010	POLYCOM INC.
117.	ACOUSTIC PERIMETER FOR REDUCING NOISE TRANSMITTED BY A COMMUNICATION DEVICE IN AN OPEN-PLAN ENVIRONMENT	Published	20150365762 14304903	12-17-2015 06-14-2014	POLYCOM INC.
118.	SPEECH RATE MANIPULATION IN A VIDEO CONFERENCE	Published	20160006986 14790151	01-07-2016 07-02-2015	POLYCOM INC.
119.	SYSTEM AND METHOD FOR LOCALIZING A TALKER USING AUDIO AND VIDEO INFORMATION	Published	20160140396 14943667	05-19-2016 11-17-2015	POLYCOM INC.
120.	MICROPHONE SYSTEM FOR TELECONFERENCING SYSTEM	Granted	5787183 08761349	07-28-1998 12-06-1996	POLYCOM INC.
121.	HIGH EFFICIENCY HOMOGENEOUS POLARIZATION CONVERTER	Granted	6081378 09121777	06-27-2000 07-23-1998	POLYCOM, INC.
122.	REMOTE INTERACTIVE PROJECTOR WITH IMAGE ENHANCEMENT	Granted	5940049 08698434	08-17-1999 08-15-1996	POLYCOM, INC.
123.	SYSTEM AND METHOD FOR MEASURING THE ANGULAR POSITION OF A ROTATABLY POSITIONABLE OBJECT	Granted	6031613 09179104	02-29-2000 10-26-1998	POLYCOM, INC.
124.	TELECONFERENCE METHOD AND SYSTEM FOR PROVIDING FACE-TO-FACE TELECONFERENCE ENVIRONMENT	Granted	6160573 09047771	12-12-2000 03-25-1998	POLYCOM, INC.

	TITLE	Status	Patent No./ Publication No./ Application No.	Issue Date/ Pub. Date/ App. Date	Current Owner
125.	ADAPTIVE FILTER FEATURING SPECTRAL GAIN SMOOTHING AND VARIABLE NOISE REDUCTION, AND METHODS THEREFOR	Granted	6351731 09371306	02-26-2002 08-10-1999	POLYCOM INC.
126.	SPEECH ACTIVITY DETECTOR FOR FOR USE IN NOISE REDUCTION SYSTEM , AND METHODS THEREFOR".	Granted	6453285 09371748	09-17-2002 08-10-1999	POLYCOM INC.
127.	LOCATING AN AUDIO SOURCE	Granted	6593956 09079840	07-15-2003 05-15-1998	POLYCOM, INC.
128.	SCALABLE AUDIO CONFERENCE PLATFORM	Granted	6625271 09532602	09-23-2003 03-22-2000	POLYCOM, INC.
129.	LARGE-SCALE, FAULT-TOLERANT AUDIO CONFERENCING OVER A HYBRID NETWORK	Granted	6879565 20040085913 10696376	04-12-2005 05-06-2004 10-29-2003	POLYCOM, INC.
130.	LARGE-SCALE, FAULT-TOLERANT AUDIO CONFERENCING OVER A HYBRID NETWORK	Granted	6657975 09426382	12-02-2003 10-25-1999	POLYCOM INC.
131.	AUDIO CONFERENCE PLATFORM SYSTEM AND METHOD FOR BROADCASTING A REAL-TIME AUDIO CONFERENCE OVER THE INTERNET	Granted	6697476 09532983	02-24-2004 03-22-2000	POLYCOM, INC.
132.	CONFERENCING SYSTEM HAVING AN EMBEDDED WEB SERVER, AND METHOD OF USE THEREOF	Granted	6693661 09417903	02-17-2004 10-14-1999	POLYCOM, INC.
133.	VIDEO DISPLAY MODE AUTOMATIC SWITCHING SYSTEM AND METHOD	Granted	6744460 09684489	06-01-2004 10-04-2000	POLYCOM, INC.
134.	INTERACTIVE CONFERENCE CONTENT DISTRIBUTION DEVICE AND METHODS OF USE THEREOF	Granted	6760749 09568642	07-06-2004 05-10-2000	POLYCOM, INC.
135.	SYSTEM AND METHOD OF MONITORING VIDEO AND/OR AUDIO CONFERENCING THROUGH A RAPID-UPDATE WEB SITE	Granted	6760750 09675798	07-06-2004 09-28-2000	POLYCOM INC.
136.	VIDEOCONFERENCE CLOSED CAPTION SYSTEM AND METHOD	Granted	6771302 10219607	08-03-2004 08-14-2002	POLYCOM, INC.
137.	SYSTEM AND METHOD FOR STATIC PERCEPTUAL CODING OF MACROBLOCKS IN A VIDEO FRAME	Granted	6864909 10218256	03-08-2005 08-12-2002	POLYCOM, INC.
138.	GLOBAL DIRECTORY SERVICE WITH INTELLIGENT DIALING	Granted	7142663 20060030300 11211387	11-28-2006 02-09-2006 08-24-2005	POLYCOM, INC.
139.	GLOBAL DIRECTORY SERVICE WITH INTELLIGENT DIALING	Granted	6975721 09789650	12-13-2005 02-20-2001	POLYCOM, INC.
140.	SYSTEM AND METHOD FOR DYNAMIC PERCEPTUAL CODING OF MACROBLOCKS IN A VIDEO FRAME	Granted	7162096 11175666	01-09-2007 07-06-2005	POLYCOM, INC.
141.	SYSTEM AND METHOD FOR DYNAMIC PERCEPTUAL CODING OF MACROBLOCKS IN A VIDEO FRAME	Granted	6987889 10218270	01-17-2006 08-12-2002	POLYCOM, INC.
142.	SYSTEM AND METHOD FOR MANAGING DATA FLOW IN A CONFERENCE	Granted	7051125 10366730	05-23-2006 02-14-2003	POLYCOM, INC.
143.	VIDEOCONFERENCING APPARATUS HAVING INTEGRATED MULTI-POINT CONFERENCE CAPABILITIES	Granted	7089285 09684145	08-08-2006 10-05-2000	POLYCOM, INC.
144.	DECOMPOSITION ARCHITECTURE FOR AN MCU	Granted	7113992 09852438	09-26-2006 05-09-2001	POLYCOM, INC.
145.	METHOD, SYSTEM, AND ARTICLE OF MANUFACTURE FOR INTEGRATING STREAMING CONTENT AND A REAL TIME INTERACTIVE DYNAMIC USER INTERFACE OVER A NETWORK	Granted	7734804 20080022204 11848188	06-08-2010 01-24-2008 08-30-2007	POLYCOM, INC.
146.	METHOD, SYSTEM, AND ARTICLE OF MANUFACTURE FOR INTEGRATING STREAMING CONTENT AND A REAL TIME INTERACTIVE DYNAMIC USER INTERFACE OVER A NETWORK	Granted	7299289 09560821	11-20-2007 04-28-2000	POLYCOM INC.

	TITLE	Status	Patent No./ Publication No./ Application No.	Issue Date/ Pub. Date/ App. Date	Current Owner
147.	SYSTEM AND METHOD FOR DYNAMIC BANDWIDTH ALLOCATION FOR VIDEOCONFERENCING IN LOSSY PACKET SWITCHED NETWORKS	Granted	7782775 20080117819 11943912	08-24-2010 05-22-2008 11-21-2007	POLYCOM, INC.
148.	SYSTEM AND METHOD FOR DYNAMIC BANDWIDTH ALLOCATION FOR VIDEOCONFERENCING IN LOSSY PACKET SWITCHED NETWORKS	Granted	7317685 10305485	01-08-2008 11-26-2002	POLYCOM, INC.
149.	AUTOMATED CALL LAUNCHING	Granted	7353251 09495134	04-01-2008 01-31-2000	POLYCOM INC.
150.	METHOD AND MEANS FOR PROVIDING SCHEDULING FOR A VIDEOCONFERENCING NETWORK IN A MANNER TO ENSURE BANDWIDTH	Granted	7437463 10325644	10-14-2008 12-20-2002	POLYCOM INC.
151.	MULTICAST DISTRIBUTION OVER ONE OR MORE ADDRESSABLE BUSES WHEREIN A SWITCH INCLUDES A REMAPPING TABLE FOR INPUTTING ADDRESS FOR ONE OR MORE DESTINATIONS	Granted	7581038 11378797	08-25-2009 03-16-2006	POLYCOM, INC.
152.	METHOD AND APPARATUS FOR PERCUSSIVE NOISE REDUCTION IN A CONFERENCE	Granted	8170200 11684689	05-01-2012 03-12-2007	POLYCOM, INC.
153.	ACOUSTIC ECHO CANCELLER CLOCK COMPENSATION	Granted	8320554 12907224	11-27-2012 10-19-2010	POLYCOM, INC.
154.	METHOD & SYSTEM FOR PROCESSING AUDIO SIGNALS	Granted	8462193 12684717	06-11-2013 01-08-2010	POLYCOM, INC.
155.	ERROR CORRECTION AND CONCEALMENT DURING DATA TRANSMISSION	Granted	6357028 09272792	03-12-2002 03-19-1999	POLYCOM, INC.
156.	LAPPED ORTHOGONAL VECTOR QUANTIZATION	Granted	5805739 08631644	09-08-1998 04-02-1996	POLYCOM, INC.
157.	METHOD AND APPARATUS FOR EFFICIENTLY TRANSMITTING FORCED UPDATES IN A MOVING PICTURE CODEC	Granted	5644660 07865319	07-01-1997 04-09-1992	POLYCOM INC.
158.	LOW DELAY REAL TIME DIGITAL VIDEO MIXING FOR MULTIPOINT VIDEO CONFERENCING	Granted	6285661 09014942	09-04-2001 01-28-1998	POLYCOM, INC.
159.	CHANNEL AGGREGATION HAVING LOW LATENCY AND OVERHEAD	Granted	6240140 09028714	05-29-2001 02-24-1998	POLYCOM, INC.
160.	AUDIO PROCESSOR	Granted	6141597 08925309	10-31-2000 09-08-1997	POLYCOM, INC.
161.	AUDIO PROCESSOR	Granted	5983192 09234856	11-09-1999 01-22-1999	POLYCOM, INC.
162.	CRYPTOGRAPHIC KEY EXCHANGE USING PRE-COMPUTATION	Granted	5987131 08914384	11-16-1999 08-18-1997	POLYCOM, INC.
163.	PSEUDO-RANDOM NUMBER GENERATOR CAPABLE OF EFFICIENTLY EXPLOITING PROCESSORS HAVING INSTRUCTION-LEVEL PARALLELISM AND THE USE THEREOF FOR ENCRYPTION	Granted	5983252 09007944	11-09-1999 01-16-1998	POLYCOM, INC.
164.	A W-BIT NON-LINEAR COMBINER FOR PSEUDO-RANDOM NUMBER GENERATION	Granted	5943248 08914668	08-24-1999 08-18-1997	POLYCOM, INC.
165.	VARIABLE LENGTH CODING USING A PLURALITY OF REGION BIT ALLOCATION PATTERNS	Granted	5924064 08726959	07-13-1999 10-07-1996	POLYCOM, INC.
166.	NATURAL PAN TILT ZOOM CAMERA MOTION TO PRESET CAMERA POSITIONS	Granted	7623156 20060012671 10892813	11-24-2009 01-19-2006 07-16-2004	POLYCOM, INC.
167.	SYSTEM AND METHOD FOR PROVIDING RESERVATIONLESS THIRD PARTY MEETING ROOMS	Granted	7830824 20050058088 10960337	11-09-2010 03-17-2005 10-07-2004	POLYCOM, INC.
168.	MOTION WAKE IDENTIFICATION AND CONTROL MECHANISM	Granted	8780970 20030161402 10328330	07-15-2014 08-28-2003 12-23-2002	POLYCOM, INC.
169.	SYSTEM AND METHOD FOR IMPROVING THE	Granted	7818772	10-19-2010	POLYCOM, INC.



	TITLE	Status	Patent No./ Publication No./ Application No.	Issue Date/ Pub. Date/ App. Date	Current Owner
	QUALITY OF VIDEO COMMUNICATION OVER A PACKET-BASED NETWORK		20030037337 10199872	02-20-2003 07-18-2002	
170.	DUAL-TRANSFORM CODING OF AUDIO SIGNALS	Granted	7953595 20080097749 11550629	05-31-2011 04-24-2008 10-18-2006	POLYCOM, INC.
171.	VIDEOCONFERENCING SYSTEM WITH ENHANCED TELEPRESENCE USING A SINGLE WIDE ASPECT RATIO CAMERA	Granted	8797376 20110310214 13117513	08-05-2014 12-22-2011 05-27-2011	POLYCOM, INC.
172.	SIGNAL ROUTING FOR REDUCED POWER CONSUMPTION IN A CONFERENCING SYSTEM	Granted	7440750 20070111715 11650246	10-21-2008 05-17-2007 01-05-2007	POLYCOM, INC.
173.	SIGNAL ROUTING FOR REDUCED POWER CONSUMPTION IN A CONFERENCING SYSTEM	Granted	7162227 20040072598 10611413	01-09-2007 04-15-2004 07-01-2003	POLYCOM, INC.
174.	SIGNAL ROUTING FOR REDUCED POWER CONSUMPTION IN A CONFERENCING SYSTEM	Granted	6587682 20020094807 09766423	07-01-2003 07-18-2002 01-18-2001	POLYCOM, INC.
175.	SYSTEM AND METHOD FOR VIDEOCONFERENCING ACROSS NETWORKS SEPARATED BY A FIREWALL	Granted	6633985 20030154410 10364963	10-14-2003 08-14-2003 02-11-2003	POLYCOM, INC.
176.	METHOD FOR LOCAL EXCHANGE SUBSCRIBER LINE CONFERENCING	Granted	6898273 20030026406 10208893	05-24-2005 02-06-2003 07-30-2002	POLYCOM, INC.
177.	SYSTEM AND METHOD FOR COMPUTING A LOCATION OF AN ACOUSTIC SOURCE	Granted	7787328 20050100176 11015373	08-31-2010 05-12-2005 12-17-2004	POLYCOM, INC.
178.	SYSTEM AND METHOD FOR COMPUTING A LOCATION OF AN ACOUSTIC SOURCE	Granted	6912178 20040032796 10414421	06-28-2005 02-19-2004 04-15-2003	POLYCOM, INC.
179.	SYSTEM AND METHOD FOR POINT TO POINT INTEGRATION OF PERSONAL COMPUTERS WITH VIDEOCONFERENCING SYSTEMS	Published	20160028995 14878919	01-28-2016 10-08-2015	POLYCOM, INC.
180.	SYSTEM AND METHOD FOR POINT TO POINT INTEGRATION OF PERSONAL COMPUTERS WITH VIDEOCONFERENCING SYSTEMS	Granted	9197852 20050198134 11101317	11-24-2015 09-08-2005 04-07-2005	POLYCOM, INC.
181.	SYSTEM AND METHOD FOR POINT TO POINT INTEGRATION OF PERSONAL COMPUTERS WITH VIDEOCONFERENCING SYSTEMS	Granted	6941343 20030009524 10162175	09-06-2005 01-09-2003 06-03-2002	POLYCOM, INC.
182.	SYSTEM AND METHOD FOR DEVICE CO-LOCATION DISCRIMINATION	Granted	7171329 20060018285 11203053	01-30-2007 01-26-2006 08-12-2005	POLYCOM, INC.
183.	SYSTEM AND METHOD FOR DEVICE CO-LOCATION DISCRIMINATION	Granted	6959260 20020101918 10023572	10-25-2005 08-01-2002 12-17-2001	POLYCOM, INC.
184.	AUTOMATIC CAMERA TRACKING USING BEAMFORMING	Granted	6980485 20030081504 10004070	12-27-2005 05-01-2003 10-25-2001	POLYCOM, INC.
185.	AUDIO CONFERENCING METHOD	Granted	6985571 20040101120 10717944	01-10-2006 05-27-2004 11-20-2003	POLYCOM, INC.
186.	AUDIO CONFERENCING METHOD USING SCALABLE ARCHITECTURE	Granted	7054424 20040042602 10613431	05-30-2006 03-04-2004 07-03-2003	POLYCOM, INC.
187.	SYSTEM AND METHOD FOR PROVIDING VIDEO QUALITY IMPROVEMENT	Granted	6992692 20040075772 10449851	01-31-2006 04-22-2004 05-30-2003	POLYCOM, INC.
188.	CONFERENCING NETWORK RESOURCE MANAGEMENT FOR CALL CONNECTIVITY	Granted	7009943 20020085490 10032979	03-07-2006 07-04-2002 11-02-2001	POLYCOM, INC.
189.	DYNAMIC INTRA-CODED MACROBLOCK REFRESH INTERVAL FOR VIDEO ERROR	Granted	7020203 20060056519	03-28-2006 03-16-2006	POLYCOM, INC.

	TITLE	Status	Patent No./ Publication No./ Application No.	Issue Date/ Pub. Date/ App. Date	Current Owner
	CONCEALMENT		10328513	12-23-2002	
190.	METHOD AND SYSTEM FOR PREPARING VIDEO COMMUNICATION IMAGES FOR WIDE SCREEN DISPLAY	Granted	8456504 20110007126 12871418	06-04-2013 01-13-2011 08-30-2010	POLYCOM, INC.
191.	METHOD AND SYSTEM FOR PREPARING VIDEO COMMUNICATION IMAGE FOR WIDE SCREEN DISPLAY	Granted	7787007 20060274195 11465352	08-31-2010 12-07-2006 08-17-2006	POLYCOM, INC.
192.	METHOD AND SYSTEM FOR PREPARING VIDEO COMMUNICATION IMAGE FOR WIDE SCREEN DISPLAY	Granted	7113200 20050259144 10851448	09-26-2006 11-24-2005 05-21-2004	POLYCOM, INC.
193.	GRAPHICAL USER INTERFACE FOR VIDEO FEED ON VIDEOCONFERENCE TERMINAL	Granted	7133062 20050024485 10631667	11-07-2006 02-03-2005 07-31-2003	POLYCOM, INC.
194.	METHOD AND APPARATUS FOR MIXING COMPRESSED VIDEO	Granted	7884843 20070120967 11554429	02-08-2011 05-31-2007 10-30-2006	POLYCOM, INC.
195.	METHOD AND APPARATUS FOR MIXING COMPRESSED VIDEO	Granted	7139015 20050157164 10761718	11-21-2006 07-21-2005 01-20-2004	POLYCOM, INC.
196.	FILTERING ARTIFACTS FROM MULTI-THREADED VIDEO	Granted	7206016 20020036707 09846508	04-17-2007 03-28-2002 05-01-2001	POLYCOM, INC.
197.	METHOD AND AN APPARATUS FOR MIXING COMPRESSED VIDEO	Granted	7245660 20030123537 10310728	07-17-2007 07-03-2003 12-04-2002	POLYCOM, INC.
198.	VIDEO CODING USING MULTIPLE BUFFERS	Granted	7253831 20020092030 09852977	08-07-2007 07-11-2002 05-10-2001	POLYCOM, INC.
199.	METHOD AND APPARATUS FOR IMPROVING NUISANCE SIGNALS IN AUDIO/VIDEO CONFERENCE	Granted	7269252 20050069114 10636909	09-11-2007 03-31-2005 08-06-2003	POLYCOM, INC.
200.	CONFERENCE LINK BETWEEN A SPEAKERPHONE AND A VIDEO CONFERENCE UNIT	Granted	8004556 20080143819 12040718	08-23-2011 06-19-2008 02-29-2008	POLYCOM, INC.
201.	CONFERENCE LINK BETWEEN A SPEAKERPHONE AND A VIDEO CONFERENCE UNIT	Granted	7339605 20050231586 10897318	03-04-2008 10-20-2005 07-21-2004	POLYCOM, INC.
202.	SYSTEM AND METHOD FOR OPTIMAL TRANSMISSION OF A MULTITUDE OF VIDEO PICTURES TO ONE OR MORE DESTINATIONS	Granted	7352809 20040179591 10371823	04-01-2008 09-16-2004 02-21-2003	POLYCOM, INC.
203.	CONFERENCING SYSTEM WITH INTEGRATED AUDIO DRIVER AND NETWORK INTERFACE DEVICE	Granted	7450149 20040012669 10396976	11-11-2008 01-22-2004 03-24-2003	POLYCOM, INC.
204.	MULTI-SITE CONFERENCING SYSTEM AND METHOD	Granted	7492730 20060233120 11109563	02-17-2009 10-19-2006 04-19-2005	POLYCOM, INC.
205.	METHOD AND APPARATUS FOR VIDEOCONFERENCE INTERACTION WITH BLUETOOTH-ENABLED CELLULAR TELEPHONE	Granted	7522181 20060203083 11075616	04-21-2009 09-14-2006 03-09-2005	POLYCOM, INC.
206.	SYSTEM AND METHOD FOR COMMUNICATING DATA DURING AN AUDIO CONFERENCE	Granted	7526078 20040022375 10378709	04-28-2009 02-05-2004 03-03-2003	POLYCOM, INC.
207.	SPEAKERPHONE WITH A CELLULAR PHONE CONNECTION	Granted	7529566 20050233778 11076360	05-05-2009 10-20-2005 03-09-2005	POLYCOM, INC.
208.	METHOD AND SYSTEM FOR CONTROLLING MULTIMEDIA VIDEO COMMUNICATION	Granted	7542068 20030174202 10346306	06-02-2009 09-18-2003 01-16-2003	POLYCOM, INC.
209.	COMPUTER PROGRAM AND METHODS FOR AUTOMATICALLY INITIALIZING AN AUDIO	Granted	8527878 20110320942	09-03-2013 12-29-2011	POLYCOM, INC.

	TITLE	Status	Patent No./ Publication No./ Application No.	Issue Date/ Pub. Date/ App. Date	Current Owner
	CONTROLLER		13230247	09-12-2011	
210.	COMPUTER PROGRAM AND METHODS FOR AUTOMATICALLY INITIALIZING AN AUDIO CONTROLLER	Granted	8234573 20090240993 12436846	07-31-2012 09-24-2009 05-07-2009	POLYCOM, INC.
211.	COMPUTER PROGRAM AND METHODS FOR AUTOMATICALLY INITIALIZING AN AUDIO CONTROLLER	Granted	7552389 20050060438 10644670	06-23-2009 03-17-2005 08-20-2003	POLYCOM, INC.
212.	METHOD AND APPARATUS FOR SIMULTANEOUS INCOMING DIGITAL CALL PROCESSING USING ISDN BONDING CHANNELS	Granted	7561536 20040114031 10694622	07-14-2009 06-17-2004 10-27-2003	POLYCOM, INC.
213.	SPATIALLY CORRELATED AUDIO IN MULTIPOINT VIDEOCONFERENCING	Granted	7612793 20070064094 11221168	11-03-2009 03-22-2007 09-07-2005	POLYCOM, INC.
214.	SPEAKERPHONE WITH A NOVEL LOUDSPEAKER PLACEMENT	Granted	7940923 20090324001 12551885	05-10-2011 12-31-2009 09-01-2009	POLYCOM, INC.
215.	SPEAKERPHONE WITH A NOVEL LOUDSPEAKER PLACEMENT	Granted	7646862 20060285680 11136137	01-12-2010 12-21-2006 05-24-2005	POLYCOM, INC.
216.	SYSTEM AND METHOD FOR STEREO OPERATION OF MICROPHONES FOR VIDEO CONFERENCING SYSTEM	Granted	7646876 20060221177 11095900	01-12-2010 10-05-2006 03-30-2005	POLYCOM, INC.
217.	CEILING MICROPHONE ASSEMBLY	Granted	7660428 20060088173 11156954	02-09-2010 04-27-2006 06-20-2005	POLYCOM, INC.
218.	SYSTEM, METHOD, AND APPARATUS FOR EXTENDING WIRELESS PERSONAL AREA NETWORKS USING CONFERENCING CONNECTION	Granted	8368739 20100110161 12688957	02-05-2013 05-06-2010 01-18-2010	POLYCOM, INC.
219.	SYSTEM, METHOD, AND APPARATUS FOR EXTENDING WIRELESS PERSONAL AREA NETWORKS USING CONFERENCING CONNECTION	Granted	7675537 20070264988 11278321	03-09-2010 11-15-2007 03-31-2006	POLYCOM, INC.
220.	METHOD AND SYSTEM FOR ALLOWING VIDEO-CONFERENCE TO CHOOSE BETWEEN VARIOUS ASSOCIATED VIDEO CONFERENCES	Granted	7679638 20060164508 11045565	03-16-2010 07-27-2006 01-27-2005	POLYCOM, INC.
221.	METHOD AND SYSTEM FOR CONDUCTING A SUB-VIDEOCONFERENCE FROM A MAIN VIDEOCONFERENCE	Granted	7679640 20060164507 11045396	03-16-2010 07-27-2006 01-27-2005	POLYCOM, INC.
222.	MULTIPOINT MULTIMEDIA/AUDIO CONFERENCE USING IP TRUNKING	Granted	8000319 20100110938 12688453	08-16-2011 05-06-2010 01-15-2010	POLYCOM, INC.
223.	MULTIPOINT MULTIMEDIA/AUDIO CONFERENCE USING IP TRUNKING	Granted	7701926 20040047342 10462118	04-20-2010 03-11-2004 06-13-2003	POLYCOM, INC.
224.	SPEAKERPHONE ESTABLISHING AND USING A SECOND CONNECTION OF GRAPHICS INFORMATION	Granted	7742588 20050213736 11080999	06-22-2010 09-29-2005 03-15-2005	POLYCOM, INC.
225.	METHODS FOR ENCODING OR DECODING IN A VIDEOCONFERENCE SYSTEM TO REDUCE PROBLEMS ASSOCIATED WITH NOISY IMAGE ACQUISITION	Granted	7782940 20050025369 10633137	08-24-2010 02-03-2005 08-01-2003	POLYCOM, INC.
226.	DIGITAL LINKING OF MULTIPLE MICROPHONE SYSTEMS	Granted	9338301 20100278358 12838215	05-10-2016 11-04-2010 07-16-2010	POLYCOM, INC.
227.	DIGITAL LINKING OF MULTIPLE MICROPHONE SYSTEMS	Granted	7783063 20030138119 10349419	08-24-2010 07-24-2003 01-21-2003	POLYCOM, INC.
228.	CONFERENCE BRIDGE WHICH DECODES AND RESPONDS TO CONTROL INFORMATION	Granted	7787605 20050213732	08-31-2010 09-29-2005	POLYCOM, INC.

	TITLE	Status	Patent No./ Publication No./ Application No.	Issue Date/ Pub. Date/ App. Date	Current Owner
	EMBEDDED IN AUDIO INFORMATION		11080994	03-15-2005	
229.	MIXED VOICE AND SPREAD SPECTRUM DATA SIGNALING WITH MULTIPLEXING MULTIPLE USERS WITH CDMA	Granted	7796565 20070047626 11536546	09-14-2010 03-01-2007 09-28-2006	POLYCOM, INC.
230.	SYSTEM AND METHOD FOR COMMUNICATION CHANNEL AND DEVICE CONTROL VIA AN EXISTING AUDIO CHANNEL	Granted	7821918 20040022272 10378711	10-26-2010 02-05-2004 03-03-2003	POLYCOM, INC.
231.	SPEAKERPHONE TRANSMITTING URL INFORMATION TO A REMOTE DEVICE	Granted	7864938 20050213735 11080997	01-04-2011 09-29-2005 03-15-2005	POLYCOM, INC.
232.	MULTIPLEXED MICROPHONE SIGNALS WITH MULTIPLE SIGNAL PROCESSING PATHS	Granted	7873175 20070147627 11318784	01-18-2011 06-28-2007 12-27-2005	POLYCOM, INC.
233.	SYSTEM AND METHOD FOR LOST PACKET RECOVERY WITH CONGESTION AVOIDANCE	Granted	8493862 20110096776 12967787	07-23-2013 04-28-2011 12-14-2010	POLYCOM, INC.
234.	SYSTEM AND METHOD FOR LOST PACKET RECOVERY WITH CONGESTION AVOIDANCE	Granted	7876685 20090046580 12178367	01-25-2011 02-19-2009 07-23-2008	POLYCOM, INC.
235.	AUTOMATED CALLING SYSTEM FOR CONFERENCE CALLS	Granted	8098808 20080240392 12157217	01-17-2012 10-02-2008 06-09-2008	POLYCOM, INC.
236.	SYSTEM FOR CONDUCTING VIDEOCONFERENCING SESSION OVER TELEVISION NETWORK	Granted	7884844 20070216759 11308294	02-08-2011 09-20-2007 03-15-2006	POLYCOM, INC.
237.	METHOD AND SYSTEM FOR ASSIGNING A PLURALITY OF MACS TO A PLURALITY OF PROCESSORS	Granted	7898941 20090067320 12196700	03-01-2011 03-12-2009 08-22-2008	POLYCOM, INC.
238.	REMOTE MULTIPOINT ARCHITECTURE FOR FULL-DUPLEX AUDIO	Granted	7903828 20060193466 11065792	03-08-2011 08-31-2006 02-25-2005	POLYCOM, INC.
239.	FAST LATTICE VECTOR QUANTIZATION	Granted	7966175 20080097755 11550682	06-21-2011 04-24-2008 10-18-2006	POLYCOM, INC.
240.	SYSTEM AND METHOD FOR EXCHANGING CONNECTION INFORMATION FOR VIDEOCONFERENCING UNITS USING INSTANT MESSAGING	Granted	7969461 20070263075 11277979	06-28-2011 11-15-2007 03-30-2006	POLYCOM, INC.
241.	MIDDLEWARE SERVER FOR INTERFACING COMMUNICATIONS, MULTIMEDIA, AND MANAGEMENT SYSTEMS	Granted	7975073 20070239899 11278847	07-05-2011 10-11-2007 04-06-2006	POLYCOM, INC.
242.	CONFERENCE ENDPOINT INSTRUCTING CONFERENCE BRIDGE TO MUTE PARTICIPANTS	Granted	7978838 20050213731 11080993	07-12-2011 09-29-2005 03-15-2005	POLYCOM, INC.
243.	CONFERENCING SYSTEM AND METHOD FOR EXCHANGING SITE NAMES (CALLER ID) IN LANGUAGES BASED ON DOUBLE OR MULTIPLE BYTE CHARACTER SETS	Granted	8018481 20070041540 11456465	09-13-2011 02-22-2007 07-10-2006	POLYCOM, INC.
244.	SYSTEM AND METHOD FOR DYNAMICALLY ADJUSTING BANDWIDTH BETWEEN MULTIPLE VIDEO STREAMS OF VIDEOCONFERENCE	Granted	8064514 20070263072 11277535	11-22-2011 11-15-2007 03-27-2006	POLYCOM, INC.
245.	SPEAKERPHONE AND CONFERENCE BRIDGE WHICH RECEIVE AND PROVIDE PARTICIPANT MONITORING INFORMATION	Granted	8705719 20120076288 13310336	04-22-2014 03-29-2012 12-02-2011	POLYCOM, INC.
246.	SYSTEM AND METHOD FOR COORDINATING A CONFERENCE USING A DEDICATED SERVER	Granted	8126968 20020103864 10032766	02-28-2012 08-01-2002 12-26-2001	POLYCOM, INC.
247.	CLUSTER OF FIRST-ORDER MICROPHONES AND METHOD OF OPERATION FOR STEREO INPUT OF VIDEOCONFERENCING SYSTEM	Granted	8130977 20070147634 11320323	03-06-2012 06-28-2007 12-27-2005	POLYCOM, INC.

	TITLE	Status	Patent No./ Publication No./ Application No.	Issue Date/ Pub. Date/ App. Date	Current Owner
248.	APPEARANCE MATCHING FOR VIDEOCONFERENCING	Granted	8885014 20120147130 13372074	11-11-2014 06-14-2012 02-13-2012	POLYCOM, INC.
249.	APPEARANCE MATCHING FOR VIDEOCONFERENCING	Granted	8144186 20080218585 11684271	03-27-2012 09-11-2008 03-09-2007	POLYCOM, INC.
250.	METHOD AND SYSTEM FOR HANDLING AUDIO SIGNALS OF CONFERENCE	Granted	8170191 20060026002 10909446	05-01-2012 02-02-2006 08-02-2004	POLYCOM, INC.
251.	DESKTOP PHONE WITH INTERCHANGEABLE WIRELESS HANDSET	Granted	8175636 20080081610 11537530	05-08-2012 04-03-2008 09-29-2006	POLYCOM, INC.
252.	METHOD AND SYSTEM FOR COMPOSING VIDEO IMAGES FROM A PLURALITY OF ENDPOINTS	Granted	8885015 20120206563 13449756	11-11-2014 08-16-2012 04-18-2012	POLYCOM, INC.
253.	METHOD AND SYSTEM FOR COMPOSING VIDEO IMAGES FROM A PLURALITY OF ENDPOINTS	Granted	8184142 20100328422 12492797	05-22-2012 12-30-2010 06-26-2009	POLYCOM, INC.
254.	MIXED VOICE AND SPREAD SPECTRUM DATA SIGNALING WITH ENHANCED CONCEALMENT OF DATA	Granted	8199791 20070047624 11536532	06-12-2012 03-01-2007 09-28-2006	POLYCOM, INC.
255.	DISTANCE LEARNING VIA INSTRUCTOR IMMERSION INTO REMOTE CLASSROOM	Granted	8208002 20110050842 12549234	06-26-2012 03-03-2011 08-27-2009	POLYCOM, INC.
256.	CONFIGURING VIDEOCONFERENCING SYSTEMS TO CREATE VIDEO SESSIONS WITH REALISTIC PRESENCE	Granted	8217981 20090225152 12249348	07-10-2012 09-10-2009 10-10-2008	POLYCOM, INC.
257.	VIDEOCONFERENCING NETWORK ADAPTER DETECTION USING STUN PROTOCOL	Granted	8217984 20080129817 11940979	07-10-2012 06-05-2008 11-15-2007	POLYCOM, INC.
258.	SYSTEM AND METHOD FOR USING BIOMETRICS TECHNOLOGY IN CONFERENCING	Granted	8218829 20060259755 11461204	07-10-2012 11-16-2006 07-31-2006	POLYCOM, INC.
259.	STEREO TO MONO CONVERSION FOR VOICE CONFERENCING	Granted	8219400 20100131278 12275393	07-10-2012 05-27-2010 11-21-2008	POLYCOM, INC.
260.	CONFERENCE ENDPOINT REQUESTING AND RECEIVING BILLING INFORMATION FROM A CONFERENCE BRIDGE	Granted	8223942 20050213738 11081019	07-17-2012 09-29-2005 03-15-2005	POLYCOM, INC.
261.	METHOD AND SYSTEM FOR CONDUCTING CONTINUOUS PRESENCE CONFERENCES	Granted	8228363 20100194847 12542450	07-24-2012 08-05-2010 08-17-2009	POLYCOM, INC.
262.	AUTOMATIC CAMERA FRAMING FOR VIDEOCONFERENCING	Granted	8248448 20110285809 12782155	08-21-2012 11-24-2011 05-18-2010	POLYCOM, INC.
263.	ULTRASONIC CAMERA TRACKING SYSTEM AND ASSOCIATED METHODS	Granted	8249298 20080095401 11872303	08-21-2012 04-24-2008 10-15-2007	POLYCOM, INC.
264.	TAG-AWARE MULTIPOINT SWITCHING FOR CONFERENCING	Granted	8797375 20130010050 13617773	08-05-2014 01-10-2013 09-14-2012	POLYCOM, INC.
265.	TAG-AWARE MULTIPOINT SWITCHING FOR CONFERENCING	Granted	8274543 20090009587 11772687	09-25-2012 01-08-2009 07-02-2007	POLYCOM, INC.
266.	SMART CROPPING OF VIDEO IMAGES IN A VIDEOCONFERENCING SESSION	Granted	8289371 20080291265 11751558	10-16-2012 11-27-2008 05-21-2007	POLYCOM, INC.
267.	EXTENDED PRESENCE FOR VIDEO CONFERENCING SYSTEMS	Granted	8941711 20120306996 13586232	01-27-2015 12-06-2012 08-15-2012	POLYCOM, INC.

	TITLE	Status	Patent No./ Publication No./ Application No.	Issue Date/ Pub. Date/ App. Date	Current Owner
268.	EXTENDED PRESENCE FOR VIDEO CONFERENCING SYSTEMS	Granted	8330795 20100149307 12483493	12-11-2012 06-17-2010 06-12-2009	POLYCOM, INC.
269.	METHOD AND SYSTEM FOR PROVIDING A USER INTERFACE TO A PORTABLE COMMUNICATION DEVICE FOR CONTROLLING A CONFERENCING SESSION	Granted	8340268 20090285131 12465574	12-25-2012 11-19-2009 05-13-2009	POLYCOM, INC.
270.	METHOD AND SYSTEM FOR TRANSFERRING A CONFERENCE BETWEEN A MOBILE COMMUNICATION DEVICE AND A CONFERENCING TERMINAL	Granted	8885811 20130210401 13846592	11-11-2014 08-15-2013 03-18-2013	POLYCOM, INC.
271.	METHOD AND SYSTEM FOR TRANSFERRING A CONFERENCE BETWEEN A MOBILE COMMUNICATION DEVICE AND A CONFERENCING TERMINAL	Granted	8340271 20090284579 12465548	12-25-2012 11-19-2009 05-13-2009	POLYCOM, INC.
272.	METHOD AND SYSTEM FOR INITIATING A CONFERENCE BASED ON THE PROXIMITY OF A PORTABLE COMMUNICATION DEVICE	Granted	8340272 20090284580 12465558	12-25-2012 11-19-2009 05-13-2009	POLYCOM, INC.
273.	DISTRIBUTED AUDIO SIGNAL PROCESSING SYSTEM HAVING LOGICAL CHANNEL GROUPS	Granted	8358791 20090307383 12136671	01-22-2013 12-10-2009 06-10-2008	POLYCOM, INC.
274.	DISTRIBUTED AUDIO SIGNAL PROCESSING SYSTEM HAVING VIRTUAL CHANNELS	Granted	8369541 20090304197 12136663	02-05-2013 12-10-2009 06-10-2008	POLYCOM, INC.
275.	FULL-BAND SCALABLE AUDIO CODEC	Granted	8386266 20120004918 12829233	02-26-2013 01-05-2012 07-01-2010	POLYCOM, INC.
276.	DISTRIBUTED AUDIO SIGNAL PROCESSING SYSTEM	Granted	8422701 20090304206 12136654	04-16-2013 12-10-2009 06-10-2008	POLYCOM, INC.
277.	REMOVING A SELF IMAGE FROM A CONTINUOUS PRESENCE VIDEO IMAGE	Granted	8970657 20130176379 13783691	03-03-2015 07-11-2013 03-04-2013	POLYCOM, INC.
278.	REMOVING A SELF IMAGE FROM A CONTINUOUS PRESENCE VIDEO IMAGE	Granted	8427520 20120140020 12958500	04-23-2013 06-07-2012 12-02-2010	POLYCOM, INC.
279.	METHOD AND SYSTEM FOR MANAGING CONFERENCING RESOURCES IN A PREMISES	Granted	8428234 20090285130 12465566	04-23-2013 11-19-2009 05-13-2009	POLYCOM, INC.
280.	AUDIO PACKET LOSS CONCEALMENT BY TRANSFORM INTERPOLATION	Granted	8428959 20110191111 12696788	04-23-2013 08-04-2011 01-29-2010	POLYCOM, INC.
281.	AUTOMATIC AUDIO PRIORITY DESIGNATION DURING CONFERENCE	Granted	8447023 20110187814 12697844	05-21-2013 08-04-2011 02-01-2010	POLYCOM, INC.
282.	METHOD AND APPARATUS FOR AUTOMATICALLY SUPPRESSING COMPUTER KEYBOARD NOISES IN AUDIO TELECOMMUNICATION SESSION	Granted	8654950 20080279366 11745510	02-18-2014 11-13-2008 05-08-2007	POLYCOM, INC.
283.	STEREO MICROPHONE PROCESSING FOR TELECONFERENCING	Granted	8687820 20060013416 10881008	04-01-2014 01-19-2006 06-30-2004	POLYCOM, INC.
284.	METHOD AND SYSTEM FOR CREATING A CONTINUOUS PRESENCE VIDEO-CONFERENCE	Granted	8704871 20120050454 12872672	04-22-2014 03-01-2012 08-31-2010	POLYCOM, INC.
285.	METHOD AND SYSTEM FOR SWITCHING BETWEEN VIDEO STREAMS IN A CONTINUOUS PRESENCE CONFERENCE	Granted	9215416 20140333715 14276454	12-15-2015 11-13-2014 05-13-2014	POLYCOM, INC.
286.	METHOD AND SYSTEM FOR SWITCHING BETWEEN VIDEO STREAMS IN A CONTINUOUS PRESENCE CONFERENCE	Granted	8760492 20120236111 13487703	06-24-2014 09-20-2012 06-04-2012	POLYCOM, INC.

	TITLE	Status	Patent No./ Publication No./ Application No.	Issue Date/ Pub. Date/ App. Date	Current Owner
287.	CONFERENCE UNIT CONTROLLING ROOM FUNCTIONS	Granted	8767032 20060017805 11136138	07-01-2014 01-26-2006 05-24-2005	POLYCOM, INC.
288.	INTEGRATED SYSTEM FOR TELEPRESENCE VIDEOCONFERENCING	Granted	8773495 20090096861 12249467	07-08-2014 04-16-2009 10-10-2008	POLYCOM, INC.
289.	BACKGROUND COMPRESSION AND RESOLUTION ENHANCEMENT TECHNIQUE FOR VIDEO TELEPHONY AND VIDEO CONFERENCING	Granted	8773498 20130083153 13250487	07-08-2014 04-04-2013 09-30-2011	POLYCOM, INC.
290.	SCALABLE AUDIO IN A MULTI-POINT ENVIRONMENT	Granted	8831932 20120290305 13294471	09-09-2014 11-15-2012 11-11-2011	POLYCOM, INC.
291.	VIDEOCONFERENCING SYSTEM HAVING ADJUNCT CAMERA FOR AUTO-FRAMING AND TRACKING	Granted	8842161 20140049595 13589380	09-23-2014 02-20-2014 08-20-2012	POLYCOM, INC.
292.	METHOD AND SYSTEM FOR DISPATCHING RECEIVED SESSIONS BETWEEN A PLURATLITY OF INSTANCES OF AN APPLICATION USING THE SAME IP PORT	Granted	9379984 2015-0026328 14459987	06-28-2016 01-22-2015 08-14-2014	POLYCOM, INC.
293.	METHOD AND SYSTEM FOR DISPATCHING RECEIVED SESSIONS BETWEEN A PLURALITY OF INSTANCES OF AN APPLICATION USING THE SAME IP PORT	Granted	8849972 20100131656 12357001	09-30-2014 05-27-2010 01-21-2009	POLYCOM, INC.
294.	SYSTEM AND METHOD FOR CONTROLLING VIDEOCONFERENCE WITH TOUCH SCREEN INTERFACE	Granted	8872879 20070171273 11307194	10-28-2014 07-26-2007 01-26-2006	POLYCOM, INC.
295.	SPEAKERPHONE TRANSMITTING CONTROL INFORMATION EMBEDDED IN AUDIO INFORMATION THROUGH A CONFERENCE BRIDGE	Granted	8885523 20050213725 11080977	11-11-2014 09-29-2005 03-15-2005	POLYCOM, INC.
296.	METHOD AND APPARATUS FOR GRID-BASED INTERACTIVE MULTIMEDIA	Granted	8483284 20090129479 12274625	07-09-2013 05-21-2009 11-20-2008	POLYCOM, INC.
297.	METHOD AND APPARATUS TO VIRTUALIZE PEOPLE WITH 3D EFFECT INTO A REMOTE ROOM ON A TELEPRESENCE CALL FOR TRUE IN PERSON EXPERIENCE	Granted	8487977 20110181685 12694109	07-16-2013 07-28-2011 01-26-2010	POLYCOM, INC.
298.	SPEAKER AND SPEAKER ENCLOSURE	Granted	8494203 20070280498 11742308	07-23-2013 12-06-2007 04-30-2007	POLYCOM, INC.
299.	MANAGING MOBILE DEVICE INTERACTIONS USING BARCODES	Granted	8496180 20120061458 13207929	07-30-2013 03-15-2012 08-11-2011	POLYCOM, INC.
300.	SYSTEM AND METHOD FOR COMBINING A PLURALITY OF VIDEO STREAM GENERATED IN A VIDEOCONFERENCE	Granted	8502857 20100128105 12581626	08-06-2013 05-27-2010 10-19-2009	POLYCOM, INC.
301.	AUTOMATIC VIDEO LAYOUTS FOR MULTI-STREAM MULTI-SITE TELEPRESENCE CONFERENCING SYSTEM	Granted	8537195 20120200658 13024101	09-17-2013 08-09-2012 02-09-2011	POLYCOM, INC.
302.	AUDIO SIGNAL ROUTING	Granted	8559611 20090252315 12099144	10-15-2013 10-08-2009 04-07-2008	POLYCOM, INC.
303.	CONTROLLING VIDEOCONFERENCE WITH TOUCH SCREEN INTERFACE	Granted	8593502 20110234746 13008280	11-26-2013 09-29-2011 01-18-2011	POLYCOM, INC.
304.	HOME VIDEOCONFERENCING SYSTEM	Granted	8619953 20120169831 12986088	12-31-2013 07-05-2012 01-06-2011	POLYCOM, INC.
305.	DETECTION AND SUPPRESSION OF RETURNED AUDIO AT NEAR-END	Granted	9025764 20140098950 14100907	05-05-2015 04-10-2014 12-09-2013	POLYCOM, INC.

	TITLE	Status	Patent No./ Publication No./ Application No.	Issue Date/ Pub. Date/ App. Date	Current Owner
306.	DETECTION AND SUPPRESSION OF RETURNED AUDIO AT NEAR-END	Granted	8625776 20110069830 12565374	01-07-2014 03-24-2011 09-23-2009	POLYCOM, INC.
307.	MULTIMEDIA SIGNAL LATENCY MANAGEMENT BY SKIPPING	Published	20140089470 14091465	03-27-2014 11-27-2013	POLYCOM, INC.
308.	MULTIMEDIA SIGNAL LATENCY MANAGEMENT BY SKIPPING	Granted	8626499 20110022705 12840293	01-07-2014 01-27-2011 07-20-2010	POLYCOM, INC.
309.	PORTABLE DEVICES AS VIDEOCONFERENCING PERIPHERALS	Granted	8896651 20130106976 13282582	11-25-2014 05-02-2013 10-27-2011	POLYCOM, INC.
310.	METHOD AND SYSTEM FOR IMPROVING ESTABLISHING OF A MULTIMEDIA SESSION	Allowed	20150081822 14549850	03-19-2015 11-21-2014	POLYCOM, INC.
311.	METHOD AND SYSTEM FOR IMPROVING ESTABLISHING OF A MULTIMEDIA SESSION	Granted	8924464 20050091380 10941790	12-30-2014 04-28-2005 09-15-2004	POLYCOM, INC.
312.	CONFERENCE ENDPOINT INSTRUCTING A REMOTE DEVICE TO ESTABLISH A NEW CONNECTION	Granted	8934381 20050213728 11080985	01-13-2015 09-29-2005 03-15-2005	POLYCOM, INC.
313.	CONFERENCE ENDPOINT CONTROLLING FUNCTIONS OF A REMOTE DEVICE	Granted	8934382 20050213739 11081081	01-13-2015 09-29-2005 03-15-2005	POLYCOM, INC.
314.	METHOD AND APPARATUS FOR COMBINING SPEAKERPHONE AND VIDEO CONFERENCE UNIT OPERATIONS	Granted	8947487 20050212908 11123765	02-03-2015 09-29-2005 05-06-2005	POLYCOM, INC.
315.	CONFERENCE ENDPOINT CONTROLLING AUDIO VOLUME OF A REMOTE DEVICE	Granted	8948059 20050213517 11080369	02-03-2015 09-29-2005 03-15-2005	POLYCOM, INC.
316.	VIDEOCONFERENCING SYSTEM USING QR CODES FOR INTERACTION	Published	20150163455 14626499	06-11-2015 02-19-2015	POLYCOM, INC.
317.	VIDEOCONFERENCING SYSTEM USING QR CODES FOR INTERACTION	Granted	8963984 20130155173 13329472	02-24-2015 06-20-2013 12-19-2011	POLYCOM, INC.
318.	CONFERENCE ENDPOINT INSTRUCTING CONFERENCE BRIDGE TO DIAL PHONE NUMBER	Granted	8964604 20050213730 11080989	02-24-2015 09-29-2005 03-15-2005	POLYCOM, INC.
319.	REFLECTIVE AND REFRACTIVE SOLUTIONS TO PROVIDING DIRECT EYE CONTACT VIDEOCONFERENCING	Granted	8970655 20130155176 13715188	03-03-2015 06-20-2013 12-14-2012	POLYCOM, INC.
320.	SPEAKERPHONE AND CONFERENCE BRIDGE WHICH REQUEST AND PERFORM POLLING OPERATIONS	Granted	8976712 20050213727 11080984	03-10-2015 09-29-2005 03-15-2005	POLYCOM, INC.
321.	SPEAKERPHONE TRANSMITTING PASSWORD INFORMATION TO A REMOTE DEVICE	Granted	8977683 20050213737 11081016	03-10-2015 09-29-2005 03-15-2005	POLYCOM, INC.
322.	FAR FIELD NOISE SUPPRESSION FOR TELEPHONY DEVICES	Granted	8989815 20140148224 13684526	03-24-2015 05-29-2014 11-24-2012	POLYCOM, INC.
323.	ARTIFACT REDUCTION IN TIME COMPRESSION	Granted	8996389 20120323585 13159815	03-31-2015 12-20-2012 06-14-2011	POLYCOM, INC.
324.	SPEAKERPHONE USING A SECURE AUDIO CONNECTION TO INITIATE A SECOND SECURE CONNECTION	Granted	9001702 20050213729 11080988	04-07-2015 09-29-2005 03-15-2005	POLYCOM, INC.
325.	PAIRING DEVICES IN CONFERENCE USING ULTRASONIC BEACON AND SUBSEQUENT CONTENT SHARING	Published	20150208034 14673482	07-23-2015 03-30-2015	POLYCOM, INC.
326.	PAIRING DEVICES IN CONFERENCE USING ULTRASONIC BEACON AND SUBSEQUENT CONNECTION TRANSFER	Published	20150208035 14673491	07-23-2015 03-30-2015	POLYCOM, INC.



	TITLE	Status	Patent No./ Publication No./ Application No.	Issue Date/ Pub. Date/ App. Date	Current Owner
327.	PAIRING DEVICES IN CONFERENCE USING ULTRASONIC BEACON AND SUBSEQUENT CONTROL THEREOF	Published	20150208033 14673477	07-23-2015 03-30-2015	POLYCOM, INC.
328.	PAIRING DEVICES IN CONFERENCE USING ULTRASONIC BEACON	Granted	9024998 20130106977 13282609	05-05-2015 05-02-2013 10-27-2011	POLYCOM, INC.
329.	AUTOMATIC CAMERA SELECTION FOR VIDEOCONFERENCING	Granted	9030520 20120320143 13163837	05-12-2015 12-20-2012 06-20-2011	POLYCOM, INC.
330.	MANAGING THE LAYOUT OF MULTIPLE VIDEO STREAMS DISPLAYED ON A DESTINATION DISPLAY SCREEN DURING A VIDEOCONFERENCE	Granted	9088692 20130335506 13918226	07-21-2015 12-19-2013 06-14-2013	POLYCOM, INC.
331.	PROVIDING DIRECT EYE CONTACT VIDEOCONFERENCING	Granted	9088693 20140092200 14041677	07-21-2015 04-03-2014 09-30-2013	POLYCOM, INC.
332.	SYSTEM AND METHOD FOR HANDLING CRITICAL PACKETS LOSS IN MULTI-HOP RTP STREAMING	Granted	9131110 20130208079 13763382	09-08-2015 08-15-2013 02-08-2013	POLYCOM, INC.
333.	VIDEO CONFERENCING METHOD AND DEVICE THEREOF	Granted	9179100 20140118471 13663618	11-03-2015 05-01-2014 10-30-2012	POLYCOM, INC.
334.	MOBILE GROUP CONFERENCING WITH PORTABLE DEVICES	Granted	9203633 20130106975 13544271	12-01-2015 05-02-2013 07-09-2012	POLYCOM, INC.
335.	SPEECH-SELECTIVE AUDIO MIXING FOR CONFERENCE	Granted	9237238 20150030149 14339244	01-12-2016 01-29-2015 07-23-2014	POLYCOM, INC.
336.	ARTIFACT REDUCTION IN PACKET LOSS CONCEALMENT	Granted	9263049 20120101814 12911314	02-16-2016 04-26-2012 10-25-2010	POLYCOM, INC.
337.	FACILITATING MULTI-PARTY CONFERENCES, INCLUDING ALLOCATING RESOURCES NEEDED FOR CONFERENCE WHILE ESTABLISHING CONNECTIONS WITH PARTICIPANTS	Published	20160198124 15072231	07-07-2016 03-16-2016	POLYCOM, INC.
338.	FACILITATING MULTI-PARTY CONFERENCES, INCLUDING ALLOCATING RESOURCES NEEDED FOR CONFERENCE WHILE ESTABLISHING CONNECTIONS WITH PARTICIPANTS	Granted	9319634 20140022334 13945570	04-19-2016 01-23-2014 07-18-2013	POLYCOM, INC.
339.	SYSTEM AND METHOD FOR A HYBRID TOPOLOGY MEDIA CONFERENCING SYSTEM	Publisehd	20160227169 15093840	08-04-2016 04-08-2016	POLYCOM INC.
340.	SYSTEM AND METHOD FOR A HYBRID TOPOLOGY MEDIA CONFERENCING SYSTEM	Granted	9338401 20150281648 14674662	05-10-2016 10-01-2015 03-31-2015	POLYCOM, INC.
341.	INTELLIGENT LAYOUTS FOR CALL SCALING AND LAYOUT PERSISTENCE	Granted	9369672 20140267576 14212652	06-14-2016 09-18-2014 03-14-2014	POLYCOM, INC.
342.	SYSTEM AND METHOD FOR INCORPORATING CONTENT IN A VIDEOCONFERENCING ENVIRONMENT WITHOUT A PERSONAL COMPUTER	Published	20130002796 13537237	01-03-2013 06-29-2012	POLYCOM, INC.
343.	AUTOMATIC POSITIONING OF VIDEOCONFERENCE CAMERA TO PRESENTER AT PRESENTATION DEVICE	Allowed	20140111600 13659028	04-24-2014 10-24-2012	POLYCOM, INC.
344.	METHOD FOR ON-DEMAND TELECONFERENCING	Granted	6330321 20010002927 09772590	12-11-2001 06-07-2001 01-29-2001	VOYANT TECHNOLOGIES, INC.
345.	SPEAKERPHONE PERIPHERAL	Registered	D714258 29447257	09-30-2014 03-01-2013	POLYCOM, INC.

	TITLE	Status	Patent No./ Publication No./ Application No.	Issue Date/ Pub. Date/ App. Date	Current Owner
346.	DISPLAY	Registered	D694208 29433965	11-26-2013 10-07-2012	POLYCOM, INC.
347.	SPEAKERPHONE	Registered	D635955 29358053	04-12-2011 03-22-2010	POLYCOM, INC.
348.	SPEAKERPHONE	Registered	D571776 29279000	06-24-2008 04-17-2007	POLYCOM, INC.
349.	SPEAKERPHONE	Registered	D480059 29152608	09-30-2003 12-20-2001	POLYCOM, INC.
350.	SPEAKERPHONE	Registered	D478560 29142693	08-19-2003 05-30-2001	POLYCOM, INC.
351.	VIDEO CAMERA SYSTEM	Registered	D477622 29167107	07-22-2003 09-06-2002	POLYCOM, INC.
352.	VIDEO CAMERA	Registered	D476345 29167214	06-24-2003 09-09-2002	POLYCOM, INC.
353.	INTEGRATED AUDIO/VIDEO CALL CONTROL POD	Registered	D473546 29157666	04-22-2003 03-22-2002	POLYCOM, INC.
354.	VERTICAL MICROPHONE ARRAY	Registered	D472233 29157721	03-25-2003 03-22-2002	POLYCOM, INC.
355.	HORIZONTAL MICROPHONE ARRAY	Registered	D471899 29157667	03-18-2003 03-22-2002	POLYCOM, INC.
356.	AUDIO SYSTEM ENCLOSURE WITH SPEAKER GRILLS	Registered	D471895 29157701	03-18-2003 03-22-2002	POLYCOM, INC.
357.	VIDEOCONFERENCING SYSTEM WITH EXTENSIBLE MICROPHONE ARRAYS AND MICROPHONE GRILLS	Registered	D471573 29157692	03-11-2003 03-22-2002	POLYCOM, INC.
358.	AUDIO SYSTEM ENCLOSURE	Registered	D471533 29157700	03-11-2003 03-22-2002	POLYCOM, INC.
359.	VIDEOCONFERENCING SYSTEM WITH EXTENSIBLE MICROPHONE ARRAYS	Registered	D471219 29157699	03-04-2003 03-22-2002	POLYCOM, INC.
360.	VIDEOCONFERENCING SYSTEM	Registered	D470873 29157702	02-25-2003 03-22-2002	POLYCOM, INC.
361.	VIDEO CAMERA	Granted	D446531 29099157	08-14-2001 01-14-1999	POLYCOM, INC.
362.	LOSSY CHANNEL VIDEO BLUR AVOIDANCE		13770178	02-19-2013	POLYCOM, INC.
363.	AUTOMATIC NOTIFICATION OF AUDIENCE BOREDOM DURING MEETINGS AND CONFERENCES	Published	20140122588 13665794	05-01-2014 10-31-2012	POLYCOM, INC.
364.	SAMPLE ADAPTIVE OFFSET OPTIMIZATION IN HEVC TEMPORAL SVC ENCODER	Filed	14497706	09-26-2014	POLYCOM, INC.
365.	MULTI-FINGER TOUCH	Filed	14871012	09-30-2015	POLYCOM, INC.
366.	FAST SUB PIXEL MOTION SEARCH IN HIERARCHY MOTION ESTIMATION FOR H.265 ENCODER	Filed	14498010	09-26-2014	POLYCOM, INC.
367.	ACOUSTIC ENCLOSURE DESIGN WITH BASS PORT FOR IMPROVED AUDIO AND SYSTEM COOLING	Filed	14866261	09-25-2015	POLYCOM, INC.
368.	LED SPEAKER IDENTIFIER SYSTEM	Filed	14873026	10-01-2015	POLYCOM, INC.
369.	RETRACTABLE CAMERA DEVICE	Filed	9405173 14873073	08-02-2016 10-01-2015	POLYCOM, INC.
370.	METHOD AND DESIGN FOR OPTIMUM CAMERA AND DISPLAY ALIGNMENT OF CENTER OF THE ROOM VIDEO CONFERENCING SYSTEMS	Filed	14872817	10-01-2015	POLYCOM, INC.
371.	AUTOMATED LAYOUTS OPTIMIZED FOR MULTI-SCREEN AND MULTI-CAMERA	Filed	20160173823 14965469	06-16-2016 12-10-2015	POLYCOM, INC.

	TITLE	Status	Patent No./ Publication No./ Application No.	Issue Date/ Pub. Date/ App. Date	Current Owner
	VIDEOCONFERENCING CALLS				
372.	METHOD AND SYSTEM FOR SHARING APPLICATIONS BETWEEN COMPUTER SYSTEMS	Filed	6271839 09109958	08-07-2001 07-02-1998	POLYCOM, INC and MICROSOFT
373.	METHOD AND SYSTEM FOR SHARING APPLICATIONS BETWEEN COMPUTER SYSTEMS	Filed	6285363 09109330	09-04-2001 08-10-1998	POLYCOM, INC. and MICROSOFT
374.	METHOD AND SYSTEM FOR SHARING APPLICATIONS BETWEEN COMPUTER SYSTEMS	Filed	6268855 09322504	07-31-2001 05-28-1999	POLYCOM, INC. and MICROSOFT
375.	METHOD AND SYSTEM FOR MANAGING DATA WHILE SHARING APPLICATION PROGRAMS	Filed	6574674 09186668	06-03-2003 11-04-1998	POLYCOM, INC. and MICROSOFT
376.	INTELLIGENT LAYOUTS FOR CALL SCALING AND LAYOUT PERSISTENCE	Filed	15180876 Application no. 61784518 Provisional no.	13-06-2016	POLYCOM, INC.
377.	METHOD AND SYSTEM FOR HANDLING CONTENT IN VIDEO CONFERENCING	Filed	15181132 Applicatino no. 61763331 Provisional no.	13-06-2016	POLYCOM, INC.
378.	METHODS AND SYSTEMS FOR GENERATING SPECIALIZED INDEXES OF RECORDED MEETINGS	Filed	15160679	05/20/2016	POLYCOM, INC.
379.	METHOD AND SYSTEM FOR CONDUCTING VIDEO CONFERENCE OF DIVERSE PARTICIPATING DEVICES	Filed	15174459	06/06/2016	POLYCOM, INC.
380.	METHOD AND SYSTEMS FOR OPTIMIZING BANDWIDTH UTILIZATION IN A MULTI-PARTICIPANT FULL MESH PEER-TO-PEER VIDEO SESSION	Filed	15176254	06/08/2016	POLYCOM, INC.
381.	METHOD AND SYSTEM FOR HANDLING CONTENT IN VIDEOCONFERENCING	Filed	15181132	06/13/2016	POLYCOM, INC.
382.	INTELLEAGENT LAYOUTS FOR CALL SCALING AND LAYOUT PERSISTENCE	Filed	15180876	06/13/2016	POLYCOM, INC.
383.	METHOD AND SYSTEM FOR DISPATCHING RECEIVED SESSIONS BETWEEN A PLURALITY OF INSTANCES OF AN APPLICATION USING THE SAME IP PORT	Filed	15193873	06/27/2016	POLYCOM, INC.
384.	METHOD AND SYSTEM TO ADD VIDEO CAPABILITY TO ANY VOICE OVER INTERNET PROTOCOL (VO/IP) SESSION INITIATION PROTOCOL (SIP) PHONE	Filed	15193953	06/27/2016	POLYCOM, INC.
385.	SEAMLESS TRANSITION OF A VIDEO SESSION BETWEEN MESH TOPOLOGY AND A CENTRALIZED BRIDGE TOPOLOGY	Filed	15221371	07/27/2016	POLYCOM, INC.
386.	RELAYING MULTIMEDIA CONFERENCING UTILIZING SOFTWARE DEFINED NETWORKING ARCHITECTURE	Filed	15221325	07/27/2016	POLYCOM, INC.
387.	SYSTEM AND METHOD FOR RECORDING A MESH PEER-TO-PEER VIDEO CONFERENCE	Filed	15221385	07/27/2016	POLYCOM, INC.
388.	SYSTEM AND METHOD FOR CASCADED PEER-2-PEER VIDEO CONFERENCES	Filed	15221398	07/27/2016	POLYCOM, INC.
389.	ENHANCED ROSTER FOR A SCHEDULED COLLABORATION SESSION	Filed	15221352	07/27/2016	POLYCOM, INC.
390.	CONVERSATIONAL PLACEMENT OF SPEAKERS AT ONE ENDPOINT	Filed	15252078	08/30/2016	POLYCOM, INC.

	TITLE	Status	Patent No./ Publication No./ Application No.	Issue Date/ Pub. Date/ App. Date	Current Owner
391.	OPTIMIZING PANORAMIC IMAGE COMPOSITION	Filed	15252085	08/30/2016	POLYCOM, INC.
392.	PANORAMIC IMAGE PLACEMENT TO MINIMIZE FULL IMAGE INTERFERENCE	Filed	15252093	08/30/2016	POLYCOM, INC.
393.	ROOM-SPECIFIC PAIRING VIA A COMBINED ULTRASONIC BEACON / BLUE-TOOTH APPROACH	Filed	15251126	08/30/2016	POLYCOM, INC.