

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT3274405

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
INTEL CORPORATION	11/19/2010
RECEIVING PARTY DATA	
Name:	INTEL AMERICAS, INC.
Street Address:	2200 MISSION COLLEGE BLVD.
City:	SANTA CLARA
State/Country:	CALIFORNIA
Postal Code:	95054
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	14293684
CORRESPONDENCE DATA	
Fax Number:	(703)770-7901
<i>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.</i>	
Phone:	703-770-7900
Email:	DIANE.PAYNE@PILLSBURYLAW.COM
Correspondent Name:	PILLSBURY WINTHROP SHAW PITTMAN
Address Line 1:	1650 TYSONS BOULEVARD, 14TH FLOOR
Address Line 2:	JACLYN A. SCHADE/DIANE PAYNE
Address Line 4:	MCLEAN, VIRGINIA 22102-4856
ATTORNEY DOCKET NUMBER:	033231-0432063
NAME OF SUBMITTER:	DIANE PAYNE
SIGNATURE:	/Diane Payne/
DATE SIGNED:	03/20/2015
Total Attachments: 7	
source=Assignment_IntelCorp_to_IntelAmericasInc#page1.tif	
source=Assignment_IntelCorp_to_IntelAmericasInc#page2.tif	
source=Assignment_IntelCorp_to_IntelAmericasInc#page3.tif	
source=Assignment_IntelCorp_to_IntelAmericasInc#page4.tif	
source=Assignment_IntelCorp_to_IntelAmericasInc#page5.tif	

source=Assignment_IntelCorp_to_IntelAmericasInc#page6.tif

source=Assignment_IntelCorp_to_IntelAmericasInc#page7.tif

ASSIGNMENT OF PATENTS AND PATENT APPLICATIONS

THIS ASSIGNMENT OF PATENTS AND PATENT APPLICATIONS is entered this 28th day of December, 2010, by and between Intel Corporation, a Delaware corporation ("Assignor"), and Intel Americas, Inc., a Delaware corporation ("Assignee").

WHEREAS, Assignor and Assignee are parties to a certain Intel Asset Contribution Agreement, dated as of December 28, 2010, pursuant to which Assignor agreed to assign certain assets to Assignee;

WHEREAS, Assignor owns all right, title and interest in and to and is the sole exclusive owner of the patents, patent applications, and invention disclosures listed on Schedule A, attached hereto and incorporated herein (collectively, the "Patents"); and

WHEREAS, Assignor desires to assign and transfer to Assignee all of its right, title and interest in and to the Patents and Assignee is desirous of acquiring the same.

NOW, THEREFORE, for the foregoing recited consideration and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Assignor does hereby assign, sell and transfer to Assignee all of its right, title and interest in and to the Patents, including any applications, continuations, continuations-in-part, divisions, renewals, reissues and extensions thereof, together with all claims for damages by reason of past infringement thereof, with the right to sue for, and collect the same for Assignee's own use and benefit. Assignor does further consent to the recordation of this Assignment by Assignee with the U.S. Commissioner of Patents and any similar governmental agency or body in any applicable foreign jurisdiction.

[Remainder of Page Intentionally Left Blank]

IN WITNESS WHEREOF Assignor and Assignee have executed and delivered this assignment as of the date first written above.

Intel Corporation

Intel America, Inc.

By: Susan A. Capello

By: [Signature]

Title: Assistant General Counsel

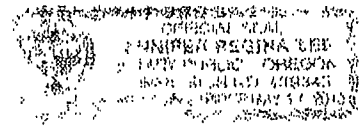
Title: Vice President and Treasurer

State of: Oregon
County of: Washington

LEGAL OK
11/19/10 SAC
Susan A. Capello

On this 19th day of November, 2010, before me appeared [Signature], the person who signed this instrument on behalf of Intel Corporation, who acknowledged that he/she signed it on behalf of the identified corporation as Director of Finance of the identified corporation and pursuant to authority duly received.

[Signature]
Notary Public



State of: _____
County of: _____

On this _____ day of November, 2010, before me appeared _____ the person who signed this instrument on behalf of Intel America, Inc., who acknowledged that he/she signed it on behalf of the identified corporation as _____ of the identified corporation, and pursuant to authority duly received.

See notary attached
Notary Public

(SIGNATURE PAGE TO INTEL PATENT ASSIGNMENT TO INTEL AMERICA)

CALIFORNIA ALL-PURPOSE ACKNOWLEDGEMENT

State of California

County of Santa Clara

ss.

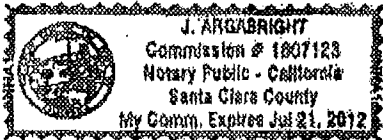
On November 23, 2010, before me, J. Argabright, notary public, Date

Personally appeared Ravi Jacob Name(s) of Signer(s)

who proved to me on the basis of satisfactory evidence to be the person whose name is subscribed to the within instrument and acknowledged to me that she executed the same in her authorized capacity, and that by her signature on the instrument the person, or the entity upon behalf of which the person acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.



Signature of Notary Public

SCHEDULE A

Title	Filing Date	U.S. SN	Publication No.
APPARATUS FOR MONITORING PHYSIOLOGICAL, ACTIVITY, AND ENVIRONMENTAL DATA	20-Dec-2006	11/641,973	20080154098
APPARATUS FOR MONITORING PHYSIOLOGICAL, ACTIVITY, AND ENVIRONMENTAL DATA	19-Dec-2007	200710161167.6	CN101268930
METHOD AND MECHANISM FOR ASSISTED DIAGNOSIS AND MAINTENANCE OF HEALTH MONITORING SYSTEM	28-Dec-2006	11/646,599	20080157959
METHOD AND MECHANISM FOR ASSISTED DIAGNOSIS AND MAINTENANCE OF HEALTH MONITORING SYSTEM	28-Dec-2007	200710305273.7	101212354
METHOD AND MECHANISM FOR ASSISTED DIAGNOSIS AND MAINTENANCE OF HEALTH MONITORING SYSTEM	28-Dec-2007	PCT/US2007/089055	WO2008083281
METHOD AND MECHANISM FOR ASSISTED DIAGNOSIS AND MAINTENANCE OF HEALTH MONITORING SYSTEM	20-Dec-2007	11/960,955	2009-0015403
AN APPARATUS AND METHOD TO MAINTAIN CONTINUOUS CONNECTION OF A CELLULAR DEVICE AND A BODY SENSOR NETWORK	29-Jun-2007	11/771,869	20090005016
PERSONAL MEDICAL DEVICE (PMD) DOCKING STATION	28-Dec-2006	11/646,603	20080183910
PERSONAL MEDICAL DEVICE (PMD) DOCKING STATION	28-Dec-2007	200710305275.6	CN101209218
PERSONAL MEDICAL DEVICE DOCKING STATION	28-Dec-2007	PCT/US2007/089062	WO2008083285
MULTI-LEVEL PROXIMITY DISPLAY	19-Sep-2008	12/284,326	20100073169
SMART DISPLAY DEVICE FOR INDEPENDENT LIVING CARE	12-Dec-2008	12/316,415	20090184821
METHOD AND APPARATUS FOR MONITORING AND GUIDING HUMAN SUBJECTS INTERACTING WITH OBJECTS	30-Jun-2008	12/215,816	20090322533
METHOD AND APPARATUS FOR ELECTRONICALLY ACCESSING AND DISTRIBUTING PERSONAL HEALTH CARE INFORMATION AND SERVICES IN HOSPITALS AND HOMES	16-Feb-1996	08/602,468	5867821
SYSTEM, APPARATUS AND METHOD FOR REAL-TIME HEALTH FEEDBACK ON A MOBILE DEVICE BASED ON PHYSIOLOGICAL, CONTEXTUAL AND SELF-MONITORED INDICATORS OF MENTAL AND PHYSICAL HEALTH STATES	8-Feb-2008	12/028,681	20080208015
SYSTEM, APPARATUS AND METHOD FOR EMOTIONAL EXPERIENCE TIME SAMPLING VIA A MOBILE GRAPHICAL USER INTERFACE	9-Feb-2007	11/704,703	20080195980
SYSTEM, APPARATUS AND METHOD FOR MOBILE REAL-TIME FEEDBACK BASED ON CHANGES IN THE HEART TO ENHANCE COGNITIVE BEHAVIORAL THERAPY FOR ANGER OR STRESS REDUCTION	8-Feb-2008	12/028,691	20080214944
TEXT CAPTURE AND PRESENTATION DEVICE	28-Jun-2007	11/770,597	20080260210
TEXT CAPTURE AND PRESENTATION DEVICE	17-Jun-2008		
TEXT CAPTURE AND PRESENTATION DEVICE	17-Jun-2008	PCT/US2008067237	WO2009006015
METHOD FOR ROUTING USER SERVICE REQUESTS FROM A TELEMEDICINE STATION	25-Sep-2007	11/902,794	20090083066

Title	Filing Date	U.S. SN	Publication No.
METHOD AND APPARATUS FOR CLEANING A TELEMEDICINE STATION	31-Dec-2007	11/967,986	20090167838
READING DEVICE WITH HIERARCHICAL NAVIGATION	27-Dec-2007	11/965,658	20090169061
READING DEVICE WITH SHORTCUT READ FUNCTION	31-Dec-2007	11/967,929	20090172513
Automatic Body Silhouette Matching for Remote Auscultation	31 Dec 2008	12/347,861	20100166269
State Trait Motivational Profiling: Dynamic profiling of motivational structures based on current emotional and physical states, recent behaviors and stable historical psychosocial and physical risk factors	23-Dec-2009	12/645,904	
A method to monitor velocity and dwell trends from wireless sensor network data	21-Dec-2009	12/642,964	
SHIMMER based quantitative assessment of the timed get up and Go (TUG) test	18-May-2010	12/782,110	
Context Aware Physiological Monitoring	9-Dec-2009	12/633,933	
Methods and Apparatus for Efficiently Tracking Activity Using Radio Frequency Identification	28-Sep-2007	11/864,891	20090085721
APPARATUS AND METHOD FOR NON-CONTACT SENSING USING TEMPORAL MEASURES	12-Oct-2007	11/871,803	2009-0097602
TRASHCAM: AN EMBEDDED DEVICE FOR HOME ACTIVITY MONITORING	20-Dec-2007	11/961,509	20090161907
SENSIBLE MOTION DETECTOR	22-Jun-2007	11/766,878	2008-0316025
SENSIBLE MOTION DETECTOR	11-Jun-2008	200880021509.7	CN101688883
SENSIBLE MOTION DETECTOR	11-Jun-2008		
SENSIBLE MOTION DETECTOR	11-Jun-2008	2010-513333	
SENSIBLE MOTION DETECTOR	11-Jun-2008	PCT/US2008/066492	WO2009002704
SIMULTANEOUS PERSONAL SENSING AND DATA STORAGE	9-Aug-2007	11/836,285	2009-0043920
SYSTEM AND METHOD FOR DETECTING FURNITURE CRUISING FREQUENCY TO MONITOR ELDER GAIT DECLINE	28-Sep-2007	11/863,408	7567874
MONITORING ACTIVITIES OF DAILY LIVING USING RADIO FREQUENCY EMISSIONS	22-Aug-2007	11/843,350	20090054028
METHOD AND APPARATUS FOR CONFIGURING WEARABLE SENSORS	28-Dec-2007	11/966,648	20090171180
AN APPARATUS AND METHOD FOR OPTIMAL AROUSAL TIME INDICATORS FOR PATIENTS OF LONG TERM STAY INSTITUTIONS	16-Dec-2008	12/335,086	2010-0152546
METHOD AND APPARATUS FOR VIROSPATIAL AND MOTOR SKILLS TESTING OF PATIENT	29-Sep-2006	11/529,549	7639143
METHOD AND APPARATUS FOR VISOSPATIAL AND MOTOR SKILLS TESTING OF PATIENT	26-Sep-2007	PCT/US2007/079604	WO2008042675
METHOD AND APPARATUS FOR A SELF-POWERED RFID-READABLE PEDOMETER	29-Sep-2006	11/529,548	7610813
METHOD AND APPARATUS FOR A SELF-POWERED RFID-READABLE PEDOMETER	25-Sep-2009	12/567,886	
METHOD AND APPARATUS FOR A SELF-POWERED RFID-READABLE PEDOMETER	27-Sep-2007	PCT/US2007/079765	WO2008042720
A METHOD AND APPARATUS FOR A SELF-POWERED RFID-READABLE PEDOMETER	28-Sep-2007	96136385	200831864
SINGLE POINT LOCATION TRACKING	27-Sep-2007	11/862,879	20090088087
SINGLE POINT LOCATION TRACKING	26-Sep-2008	200810177865.5	CN101498783
Method And Apparatus For Measuring Lower Extremity Volume	18-Jun-2007	11/764,339	7,484,408
CAPTURING BODY MOVEMENT RELATED TO A FIXED COORDINATE SYSTEM	24-Sep-2007	11/860,288	20090079559
CAPTURING BODY MOVEMENT RELATED TO A FIXED COORDINATE SYSTEM	9-Sep-2008	PCT/US2008/075723	WO2009042390
ASSISTING A USER EXPERIENCING COGNITIVE	21-Sep-2007	11/859,455	20090083205

Title	Filing Date	U.S. SN	Publication No.
DECLINE BY RETRACING FOOTSTEPS			
PERIPHERAL NEUROPATHY DETECTION	25-Sep-2007	11/860,846	2009-0082694
SYSTEM, APPARATUS AND METHOD FOR AUTOMATED EMERGENCY ASSISTANCE WITH MANUAL CANCELLATION	19-Nov-2007	11/942,214	20090128320
METHOD FOR IDENTIFYING PILLS VIA AN OPTICAL DEVICE	30-Jun-2006	11/477,676	20080000979
CONTEXTUAL MEDICATION PROMPTING PILLBOX	22-Dec-2006	11/644,017	7602275
CONTEXTUAL MEDICATION PROMPTING PILLBOX	21-Dec-2007	200710305367.4	
MOBILE MEDICATION	22-Dec-2006	11/644,016	7542379
MOBILE MEDICATION	24-Dec-2008	12/343,789	2009-0109800
Medication Recording Device	18-Nov-2007	11/941,959	20090127339
INTELLIGENT MEDTRACKER	29-Jun-2007	11/771,339	20090001093
CONTEXT-AWARE MEDICATION PROMPTING (CAMP) VIA ACTIVITY BEACON	31-Mar-2008	12/058,998	
CONTEXT AWARE MEDICAL MONITORING AND DOSAGE DELIVERY DEVICE	30-Jun-2008	12/165,179	20090326509
METHOD AND APPARATUS TO DETECT AMBULATION	21-Dec-2007	11/963,278	20090163835
MONITORING HANDRAILS TO REDUCE FALLS	17-Jun-2008	12/214,092	20090309086
A MEANS TO ALLOW SIGHT IMPAIRED TO FEEL VISUAL INFORMATION	21-Nov-2007	11/944,065	2009-0130639
TRAINING SYSTEM	30-Jun-2000	09/608,993	6,659,946

Invention Disclosures – In-Process

Intel File Number	Invention Disclosures	Inventors
76985	Higher Security Display of Private Medical Data	Polsner, David
79642	Single gyroscope algorithm for measurement of spatial gait parameters	Greene, Barry Doheny, Emer
80563	Apparatus for Temporal Based Motion Sensor Reporting	Polsner, David I.
80564 80587 81606	Low power, inexpensive velocity detection using a PIR array	

Invention Disclosures – Decision Not to File

Intel File Number	Invention Disclosures	Inventors
72261	Time-Shifting Webcam	Brad Needham
72263	Method for automatic camera positioning for remote auscultation	Brad Needham, Jean-Manuel Van Thong
74066	Alzheimers Support System	Labhard, Michael E.
73801	An artifact rejection method for temporal gait parameter	Greene, Barry R
74978	System to Determine Posture Status In Cognitively Impaired Older	McGrath, Michael J.; Greene, Barry R.

	People	
71986	Improved Voice Playback Device	Poisner, David I.
75127	Isolated USB for Medically Regulated Environments	
77582	Foldable Document Scanner	Poisner, David I.
78094	An algorithm for quantitative standing balance assessment using a high density pressure mat	Greene, Barry R.; NI Scanail, Clodhna
79756	Remote Indication of Desired Movement of a Camera	Poisner, David I.