

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
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EPAS ID: PAT3615310

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
SONY CORPORATION	10/26/2015

RECEIVING PARTY DATA

Name:	SNAPTRACK, INC.
Street Address:	5775 MOREHOUSE DRIVE
City:	SAN DIEGO
State/Country:	CALIFORNIA
Postal Code:	92121

PROPERTY NUMBERS Total: 37

Property Type	Number
Application Number:	09095832
Application Number:	09176101
Application Number:	09173987
Application Number:	09176100
Application Number:	60091122
Application Number:	09341324
Application Number:	10931067
Application Number:	11123679
Application Number:	12834755
Application Number:	09356095
Application Number:	10899692
Application Number:	12434171
Application Number:	12834737
Application Number:	09427120
Application Number:	10101656
Application Number:	09722122
Application Number:	11654395
Application Number:	09288977
Application Number:	09269459
Application Number:	09075665

PATENT

Property Type	Number
Application Number:	09136756
Application Number:	09112278
Application Number:	12021532
Application Number:	13231068
Application Number:	09749097
Application Number:	11267525
Application Number:	11339389
Application Number:	11510635
Application Number:	11510551
Application Number:	11510539
Application Number:	11586934
Application Number:	11709920
Application Number:	11725204
Application Number:	09749849
Application Number:	11511978
Application Number:	11522258
Application Number:	11190614

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: c_szurow@qualcomm.com

Correspondent Name: SNAPTRACK, INC.

Address Line 1: 5775 MOREHOUSE DRIVE

Address Line 4: SAN DIEGO, CALIFORNIA 92121

NAME OF SUBMITTER: SASCHA ZUROW

SIGNATURE: /Sascha Zurow/

DATE SIGNED: 11/13/2015

Total Attachments: 20

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Form of Patent Assignment

THIS PATENT ASSIGNMENT ("Assignment"), EFFECTIVE AS OF OCTOBER 28, 2015, IS MADE BY AND BETWEEN

Sony Corporation (hereinafter "ASSIGNOR"), a Japanese corporation with its principal place of business located at 1-7-1 Konan, Minato-Ku, Tokyo 108-0075, Japan, and SnapTrack, Inc. (hereinafter "ASSIGNEE"), a California corporation, with its principal place of business located at 5775 Morehouse Drive, San Diego, California 92121, United States of America, ASSIGNOR and ASSIGNEE shall collectively be referred to herein as the "PARTIES".

WHEREAS, ASSIGNOR is the sole owner of the issued patents and patent applications listed in the attached Appendix A (hereinafter "the PATENTS"); and

WHEREAS, ASSIGNEE is desirous of acquiring all of ASSIGNOR's right, title and interest in and to the PATENTS.

NOW, THEREFORE, in consideration of the foregoing, and for good and valuable consideration, receipt of which is hereby acknowledged, and intending to be legally bound hereby, the PARTIES hereto agree as follows:

1. Assignment. ASSIGNOR has sold, assigned and transferred, and does hereby irrevocably sell, assign and transfer to ASSIGNEE all of ASSIGNOR's right, title and interest in and to (i) the PATENTS and all provisional applications relating thereto; (ii) all patents issuing on the PATENTS and all reissues, extensions, revivals, renewals, continuations, continuations-in-part, divisionals, reexaminations and counterparts (whether foreign or domestic) of the PATENTS, and (iii) the right to sue for and recover damages for any past, present or future infringement of the PATENTS, the same to be held and enjoyed by ASSIGNEE for its own use and enjoyment, and for the use and enjoyment of its successors, assigns and other legal representatives, to the end of the term or terms thereof as fully and entirely as the same would have been held and enjoyed by ASSIGNOR, if this assignment and sale had not been made.

2. Recordation and Further Actions. ASSIGNOR authorizes the Commissioner for Patents and any other governmental officials to record and register this Assignment upon request by ASSIGNEE. ASSIGNOR shall take such steps and actions following the date hereof, including the execution of any documents, files, registrations, or other similar items, to ensure that the PATENTS are properly assigned to ASSIGNEE, or any successor thereto.

3. Counterparts. This Assignment may be executed in counterparts, each of which shall be deemed an original, but all of which together shall be deemed to be one and the same agreement. A signed copy of this Assignment delivered by facsimile, e-mail or other means of electronic transmission shall be deemed to have the same legal effect as delivery of an original copy of this Assignment.

4. Governing Law. This Assignment and any claim, controversy, dispute or cause of action based upon, arising out of or relating to this Assignment and the transactions contemplated hereby shall be governed by, and construed in accordance with, the laws of the United States and the State of New York, without giving effect to any choice of law provision or rule (whether of the State of New York or any other jurisdiction.)

[Signature page follows]

IN WITNESS WHEREOF, ASSIGNOR has caused this Assignment to be signed by its duly appointed officer having full authority in the circumstances; and ASSIGNEE has caused this Assignment to be signed by its duly appointed officer having full authority in the circumstances.

SIGNED for and on behalf of:

SONY CORPORATION

By: Sohei Suzuki on October 26, 2015
(Signature) (Date)

Printed Name: Sohei Suzuki,

Title: Senior General Manager, Intellectual Property Division

ACKNOWLEDGEMENT

A notary public or other office completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

State of _____)
) ss.
County of _____)

On _____, 2015, before me, _____, Notary Public
Date *Name of Notary Public*
personally appeared Sohei Suzuki
Name of Signer

who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she executed the same in his/her authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) 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.

NOTARIAL CERTIFICATE

I, the undersigned Notary, in and for Tokyo, Japan, do hereby certify that Mr. MASAYUKI NAKAMURA, an agent of Mr. SOHEI SUZUKI, senior general manager, intellectual property Division, of Sony Corporation, Located at 1-7-1 Konan minato-ku, Tokyo, Japan, has stated in my very presence that the said Mr. SOHEI SUZUKI acknowledged himself that the signature appearing on the attached document is his true authentic signature.

Dated this 29th day of October, 2015.

Tsuyoshi Mukai



Notary : TSUYOSHI MUKAI
4-4-7 Kojimachi, Chiyoda-ku, Tokyo, Japan
Tokyo Legal Affairs bureau



平成 27 年 登 簿 第 1709 号

認 証

囑託人 ソニー株式会社（本店 東京都港区港南 1 丁目 7 番 1 号）知的財産センター長 鈴木草平 は、添付証書の署名が自己のものに相違ない旨、代理人中村雅行を通じ本公証人に対し自認した。

よって、これを認証する。

平成 27 年 10 月 29 日、本職役場において

東京都千代田区麴町 4 丁目 4 番 7 号

東京法務局所属

公 証 人

向 井

壯



SIGNED for and on behalf of:

SNAPTRACK, INC.

By: Philip J. Fries, Jr. on 11/3/2015
(Signature) (Date)

Printed Name: Philip J. Fries, Jr.

Title: Assistant Secretary

Appendix A

Family No.	Country	Application No.	Filing Date	Patent Number	Issue Date	Description/Title
T1-02	US	09/095,832	6/11/1998	6,031,797	2/29/2000	Media playback device capable of shuffled playback based on a user's preferences
T1-03	US	09/176,101	10/21/1998	6,388,680	5/14/2002	MULTI-USER EXTENSION MECHANISMS FOR CLIENT-SERVER SYSTEM
T1-03	US	09/173,987	10/16/1998	6,185,602	2/6/2001	MULTI-USER INTERACTION FOR MULTIMEDIA COMMUNICATION
T1-03	US	09/176,100	10/21/1998	6,766,355	7/20/2004	A METHOD AND SYSTEM FOR MULTI-USER COMMUNICATION OF MULTIMEDIA CONTENT INCLUDING DIVIDING A CLIENTS'S SCENE INTO A SHARED SCENE AND AN UNSHARED SCENE AND IMPLEMENTING MULTI-USER GROUPING NODES IN A MULTIMEDIA PLAYER
T1-03	US	60/091,122	6/29/1998			MULTI-USER INTERACTION PROTOCOL USING JAVA AND MPEG-4
T1-03	WO	PCT/US99/11495	5/25/1999			MULTI-USER INTERACTION FOR MULTIMEDIA COMMUNICATION
T1-03	AU	42025/99	5/25/1999			MULTI-USER INTERACTION FOR MULTIMEDIA COMMUNICATION

T1-04	AU	97632/98	11/10/1998	761627	9/25/2003	TRANSMITTER AND TRANSMITTING METHOD, INFORMATION EDITOR AND EDITING METHOD, RECEIVER AND RECEIVING METHOD, INFORMATION STORAGE AND STORING METHOD, AND BROADCASTING SYSTEM
T1-04	KR	10-1999-7006315	7/12/1999	10-0568890	4/3/2006	TRANSMITTER AND TRANSMITTING METHOD, INFORMATION EDITOR AND EDITING METHOD, RECEIVER AND RECEIVING METHOD, INFORMATION STORAGE AND STORING METHOD, AND BROADCASTING SYSTEM
T1-04	KR	10-2005-7022578	11/25/2005	10-0570460	4/6/2006	TRANSMITTER AND TRANSMITTING METHOD, INFORMATION EDITOR AND EDITING METHOD, RECEIVER AND RECEIVING METHOD, INFORMATION STORAGE AND STORING METHOD, AND BROADCASTING SYSTEM
T1-04	US	09/341,324	11/10/1998	7,890,048	2/15/2011	TRANSMITTING APPARATUS AND METHOD, INFORMATION EDITING APPARATUS AND METHOD, RECEIVING APPARATUS AND METHOD, INFORMATION STORING APPARATUS AND METHOD, AND BROADCASTING SYSTEM
T1-04	US	10/931,067	8/30/2004	8,050,299	11/1/2011	Data transmitting apparatus and method

T1-04	US	11/123,679	5/6/2005	8,229,348	7/24/2012	Data transmitting apparatus and method
T1-04	US	12/834,755	7/12/2010	8,260,275	9/4/2012	Data transmitting apparatus and method
T1-04	JP	09-308488	11/11/1997			
T1-04	JP	09-327881	11/28/1997			
T1-04	WO	PCT/JP98/05044	11/10/1998			TRANSMITTER AND TRANSMITTING METHOD, INFORMATION EDITOR AND EDITING METHOD, RECEIVER AND RECEIVING METHOD, INFORMATION STORAGE AND STORING METHOD, AND BROADCASTING SYSTEM
T1-04	CN	98802621.X	11/10/1998			TRANSMITTER AND TRANSMITTING METHOD, INFORMATION EDITOR AND EDITING METHOD, RECEIVER AND RECEIVING METHOD, INFORMATION STORAGE AND STORING METHOD, AND BROADCASTING SYSTEM
T1-04	EP	98951751.1	11/10/1998			TRANSMITTER AND TRANSMITTING METHOD, INFORMATION EDITOR AND EDITING METHOD, RECEIVER AND RECEIVING METHOD, INFORMATION STORAGE AND STORING METHOD, AND BROADCASTING SYSTEM
T1-04	JP	11-525969	6/24/1999			MUSICAL PIECE SELECTION

						METHOD
T1-04	JP	2008-199193	8/1/2008			MUSICAL PIECE SELECTION METHOD
T1-05	JP	10-204006	7/17/1998	3925586	3/9/2007	DATA TRANSMITTER AND METHOD THEREFOR, DATA RECEIVER AND METHOD THEREFOR, AND DATA TRANSMISSION SYSTEM AND ITS METHOD
T1-05	KR	10-1999-0028958	7/16/1999	10-0617890	8/23/2006	APPARATUS AND METHOD FOR TRANSMITTING DATA
T1-05	CN	99111491.4	7/17/1999	ZL99111491.4	12/29/2004	DATA TRANSMITTER AND METHOD THEREFOR, DATA RECEIVER AND METHOD THEREFOR, AND DATA TRANSMISSION SYSTEM AND ITS METHOD
T1-05	US	09/356,095	7/16/1999	6,792,007	9/14/2004	DATA TRANSMISSION APPARATUS AND METHOD, DATA RECEIVING APPARATUS AND METHOD, AND DATA TRANSMISSION AND RECEPTION SYSTEM AND METHOD
T1-05	US	10/899,692	7/27/2004	7,548,555	6/16/2009	DATA TRANSMISSION APPARATUS AND METHOD, DATA RECEIVING APPARATUS AND METHOD, AND DATA TRANSMISSION AND RECEPTION SYSTEM AND METHOD
T1-05	US	12/434,171	5/1/2009	8,374,195	2/12/2013	DATA TRANSMISSION APPARATUS AND METHOD, DATA RECEIVING APPARATUS AND METHOD, AND DATA TRANSMISSION AND RECEPTION SYSTEM

						AND METHOD
T1-05	US	12/834,737	7/12/2010	7,996,915	8/9/2011	DATA TRANSMISSION APPARATUS AND METHOD, DATA RECEIVING APPARATUS AND METHOD, AND DATA TRANSMISSION AND RECEPTION SYSTEM AND METHOD
T1-05	EP	99305654.8	7/16/1999			Apparatus, system and method for transmission and reception of data
T1-05	MY	P19902931	7/13/1999	126531	10/31/2006	DATA TRANSMISSION APPARATUS AND METHOD, DATA RECEIVING APPARATUS AND METHOD, AND DATA TRANSMISSION AND RECEPTION SYSTEM AND METHOD
T1-07	KR	10-1999-0046389	10/25/1999	10-0643871	11/1/2006	RECORDING APPARATUS
T1-07	US	09/427,120	10/26/1999	6,542,870	4/1/2003	RECORDING APPARATUS
T1-07	US	10/101,656	3/20/2002	7,305,527	12/4/2007	RECORDING APPARATUS
T1-07	JP	10-305471	10/27/1998			
T1-07	JP	11-286667	10/7/1999			RECORDER, RECORDING METHOD AND CHARGING METHOD
T1-07	JP	2006-247017	9/12/2006			MUSIC REPRODUCING SYSTEM AND MUSIC RECORDER
T1-07	EP	99308478.9	10/26/1999			RECORDING APPARATUS

T1-07	EP	12193236.2	10/26/1999			Playback apparatus and method
T1-08	US	09/722,122	11/24/2000	6,771,285	8/3/2004	EDITING DEVICE AND METHOD
T1-08	GB	GB9928028.1	11/26/1999			Editing of recorded material
T1-08	JP	2000-360194	11/27/2000			EDITING DEVICE, ITS METHOD AND MEDIUM
T1-11	US	11/654,395	1/17/2007	7,822,337	10/26/2010	APPARATUS AND METHOD FOR IMAGE CAPTURING, APPARATUS AND METHOD FOR PLAYBACK, AND PROGRAM
T1-11	CN	200710003622.X	1/18/2007	ZL200710003622.X	9/26/2012	Photographing device and method, reproducing device and method
T1-11	CN	200910142953	5/15/2009	ZL200910142953.0	11/14/2012	Photographing device and method, reproducing device and method
T1-11	JP	2009-129989	5/29/2009	5024332	6/29/2012	PHOTOGRAPHIC DEVICE AND METHOD, REPRODUCING DEVICE AND METHOD, AND PROGRAM
T1-11	JP	2006-009773	1/18/2006			PHOTOGRAPHING DEVICE AND METHOD, REPRODUCING DEVICE AND METHOD, AND PROGRAM
T1-11	KR	10-2007-0003232	1/11/2007			APPARATUS AND METHOD FOR IMAGE CAPTURING, APPARATUS AND METHOD FOR PLAYBACK, AND MEDIUM
T1-11	EP	7000460.1	1/10/2007			Apparatus and method for image capturing, apparatus and

						method for playback, and program
T1-11	TW	95148050	12/20/2006	I341125	4/21/2011	Photographing device and method, reproducing device and method
T1-13	US	09/288,977	4/9/1999	6,792,450	9/14/2004	INFORMATION PROVIDING METHOD AND COMMUNICATION TERMINAL APPARATUS
T1-13	JP	10-104951	4/15/1998			INFORMATION PROVIDING METHOD AND COMMUNICATION TERMINAL EQUIPMENT
T1-15	US	09/269,459	7/28/1998	6,271,455	8/7/2001	MUSIC PIECE DISTRIBUTING APPARATUS, MUSIC PIECE RECEIVING APPARATUS, MUSIC PIECE DISTRIBUTING METHOD, MUSIC PIECE RECEIVING METHOD, AND MUSIC PIECE DISTRIBUTING SYSTEM
T1-15	JP	11-510774	3/11/1999	4068667	1/18/2008	MUSIC TRANSMITTING DEVICE, MUSIC RECEIVING DEVICE, MUSIC TRANSMITTING METHOD, MUSIC RECEIVING METHOD, AND MUSIC TRANSMITTING SYSTEM
T1-15	EP	98933956.9	7/28/1998	EP0953965	9/15/2004	MUSIC TRANSMITTING DEVICE, MUSIC RECEIVING DEVICE, MUSIC TRANSMITTING METHOD, MUSIC RECEIVING METHOD, AND MUSIC TRANSMITTING SYSTEM
T1-15	DE	69826241.7	7/28/1998	EP0953965	9/15/2004	MUSIC TRANSMITTING DEVICE, MUSIC RECEIVING

						DEVICE, MUSIC TRANSMITTING METHOD, MUSIC RECEIVING METHOD, AND MUSIC TRANSMITTING SYSTEM
T1-15	FR	98933956.9	7/28/1998	EP0953965	9/13/2004	MUSIC TRANSMITTING DEVICE, MUSIC RECEIVING DEVICE, MUSIC TRANSMITTING METHOD, MUSIC RECEIVING METHOD, AND MUSIC TRANSMITTING SYSTEM
T1-15	GB	98933956.9	7/28/1998	EP0953965	9/15/2004	MUSIC TRANSMITTING DEVICE, MUSIC RECEIVING DEVICE, MUSIC TRANSMITTING METHOD, MUSIC RECEIVING METHOD, AND MUSIC TRANSMITTING SYSTEM
T1-15	JP	09-202867	7/29/1997			MUSIC TRANSMITTING DEVICE, MUSIC RECEIVING DEVICE, MUSIC TRANSMITTING METHOD, MUSIC RECEIVING METHOD, AND MUSIC TRANSMITTING SYSTEM
T1-15	WO	PCT/JP1998/03349	7/28/1998			MUSIC TRANSMITTING DEVICE, MUSIC RECEIVING DEVICE, MUSIC TRANSMITTING METHOD, MUSIC RECEIVING METHOD, AND MUSIC TRANSMITTING SYSTEM
T1-15	KR	10-1999-7002618	3/26/1999			MUSIC TRANSMITTING DEVICE, MUSIC RECEIVING DEVICE, MUSIC TRANSMITTING METHOD, MUSIC RECEIVING METHOD, AND MUSIC TRANSMITTING

						SYSTEM
T1-16	US	09/075,665	5/11/1998	6,320,599	11/20/2000 1	ZOOMING SCALE INDICATOR IN COMPUTER GRAPHICS
T1-18	JP	09-224147	8/21/1997	3469747	9/5/2003	IMAGE READER
T1-18	US	09/136,736	8/19/1998	6,118,116	9/12/2000	IMAGE READING APPARATUS HAVING A MEMORY WITH COMPRESSED IMAGE DATA
T1-19	US	09/112,278	7/9/1998	6,600,930	7/29/2003	INFORMATION PROVISION SYSTEM, INFORMATION REGENERATION TERMINAL AND SERVER
T1-19	JP	09-186142	7/11/1997	4277141	3/19/2009	INFORMATION PROVIDING SYSTEM, INFORMATION REPRODUCING TERMINAL AND SERVER DEVICE
T1-19	JP	09-191028	7/16/1997	3849730	9/8/2006	METHOD AND SYSTEM FOR INFORMATION COMMUNICATION, PORTABLE RADIO COMMUNICATION TERMINAL AND SERVER DEVICE
T1-19	CA	2242545	7/9/1998	2242545	9/15/2009	INFORMATION PROVISION SYSTEM, INFORMATION REGENERATION TERMINAL AND SERVER
T1-19	JP	09-220325	8/15/1997			METHOD AND SYSTEM FOR COMMUNICATING INFORMATION, PORTABLE RADIO COMMUNICATION TERMINAL AND SERVER EQUIPMENT
T1-25	US	12/021,532	1/29/2008	8,031,974	10/4/2011	IMAGING APPARATUS, IMAGE EDITING METHOD

						AND PROGRAM
T1-25	US	13/231,068	1/29/2008	8,340,470	12/25/2012	IMAGING APPARATUS, IMAGE EDITING METHOD AND PROGRAM
T1-25	JP	2007-018371	1/29/2007	4841449	10/14/2011	
T1-25	CN	200810004921.X	1/29/2008			Image forming device and image editing method
T1-25	CN	201510131663.1	1/29/2008			Image forming device and image editing method
T1-25	JP	2009112997	5/7/2009	5141635	11/30/2012	IMAGE DEVICE, IMAGE-EDITING METHOD, AND PROGRAM
T1-33	EP	311359.4	12/19/2000	EP1119178	4/14/2010	IMAGE COMMERCIAL TRANSACTIONS SYSTEM AND METHOD
T1-33	DE	60044179.2	12/19/2000	EP1119178	4/14/2010	IMAGE COMMERCIAL TRANSACTIONS SYSTEM AND METHOD
T1-33	ES	311359.4	12/19/2000	EP1119178	4/14/2010	IMAGE COMMERCIAL TRANSACTIONS SYSTEM AND METHOD
T1-33	FR	311359.4	12/19/2000	EP1119178	4/14/2010	IMAGE COMMERCIAL TRANSACTIONS SYSTEM AND METHOD
T1-33	GB	311359.4	12/19/2000	EP1119178	4/14/2010	IMAGE COMMERCIAL TRANSACTIONS SYSTEM AND METHOD
T1-33	IT	311359.4	12/19/2000	EP1119178	4/14/2010	IMAGE COMMERCIAL TRANSACTIONS SYSTEM AND METHOD
T1-33	NL	311359.4	12/19/2000	EP1119178	4/14/2010	IMAGE COMMERCIAL TRANSACTIONS SYSTEM

						AND METHOD
T1-33	US	09/749,097	12/27/2000	7,225,158	5/29/2007	IMAGE COMMERCIAL TRANSACTIONS SYSTEM AND METHOD
T1-33	KR	10-2000-0082679	12/27/2000	10-0775094	11/2/2007	IMAGE COMMERCIAL TRANSACTIONS SYSTEM AND METHOD
T1-33	US	11/586,934	10/26/2006	8,306,917	11/6/2012	IMAGE COMMERCIAL TRANSACTIONS SYSTEM AND METHOD
T1-33	EP	7002164.7	12/19/2000			IMAGE COMMERCIAL TRANSACTIONS SYSTEM AND METHOD
T1-33	JP	2000-398944	12/26/2000			SYSTEM AND METHOD FOR IMAGE COMMERCIAL TRANSACTION
T1-33	CA	2329671	12/27/2000			IMAGE COMMERCIAL TRANSACTIONS SYSTEM AND METHOD
T1-33	TW	89128059	12/27/2000			IMAGE COMMERCIAL TRANSACTIONS SYSTEM AND METHOD
T1-33	CN	00137658.6	12/28/2000			IMAGE COMMERCIAL TRANSACTIONS SYSTEM AND METHOD
T1-33	US	11/267,525	11/4/2005			Portable music player and a photographic image commercial transaction system
T1-33	US	11/339,389	1/25/2006			IMAGE COMMERCIAL TRANSACTIONS SYSTEM AND METHOD
T1-33	US	11/510,635	8/25/2006			IMAGE COMMERCIAL TRANSACTIONS SYSTEM

						AND METHOD
T1-33	US	11/510,551	8/25/2006			IMAGE COMMERCIAL TRANSACTIONS SYSTEM AND METHOD
T1-33	US	11/510,539	8/25/2006			IMAGE COMMERCIAL TRANSACTIONS SYSTEM AND METHOD
T1-33	US	11/709,920	2/22/2007			IMAGE COMMERCIAL TRANSACTIONS SYSTEM AND METHOD
T1-33	US	11/725,204	3/16/2007			Portable music player and a photographic image commercial transaction system
T1-33	KR	10-2007-0075196	7/26/2007			IMAGE COMMERCIAL TRANSACTIONS SYSTEM AND METHOD
T2-86	TW	89127400	12/20/2000	NI-487867	5/21/2002	IMAGE COMMERCIAL TRANSACTIONS SYSTEM AND METHOD, IMAGE TRANSFER SYSTEM AND METHOD, IMAGE DISTRIBUTION SYSTEM AND METHOD, DISPLAY DEVICE AND METHOD
T2-86	US	09/749,849	12/27/2000	6,952,684	10/4/2005	IMAGE COMMERCIAL TRANSACTIONS SYSTEM AND METHOD, IMAGE TRANSFER SYSTEM AND METHOD, IMAGE DISTRIBUTION SYSTEM AND METHOD, DISPLAY DEVICE AND METHOD
T2-86	KR	10-2000-0082678	12/27/2000	10-0775101	11/2/2007	Image commercial transactions system and method, image transfer system and method, image distribution system and

						method, display device and method
T2-86	CN	200510088556 .1	12/28/200 0	ZL20051008 8556.1	4/1/2009	Portable music player
T2-86	CN	200610132048 .3	12/28/200 0	ZL20061013 2048.3	2/18/2009	An image commercial system
T2-86	CN	00137662.4	12/28/200 0	ZL00137662 .4	2/6/2008	Image business system transmission system
T2-86	US	11/511,978	8/29/2006	8,271,388	9/18/2012	IMAGE COMMERCIAL TRANSACTIONS SYSTEM AND METHOD, IMAGE TRANSFER SYSTEM AND METHOD, IMAGE DISTRIBUTION SYSTEM AND METHOD, DISPLAY DEVICE AND METHOD
T2-86	KR	10-2007- 0029401	3/26/2007	10-0802188	1/31/2008	Image commercial transactions system and method, image transfer system and method, image distribution system and method, display device and method
T2-86	KR	10-2007- 0029409	3/26/2007	10-0801569	1/30/2008	Image commercial transactions system and method, image transfer system and method, image distribution system and method, display device and method
T2-86	KR	10-2007- 0075276	7/26/2007	10-0872506	12/1/2008	Image commercial transactions system and method, image transfer system and method, image distribution system and method, display device and method
T2-86	JP	11-375544	12/28/199 9			IMAGE COMMERCIAL TRANSACTIONS SYSTEM

						AND METHOD, IMAGE TRANSFER SYSTEM AND METHOD, IMAGE DISTRIBUTION SYSTEM AND METHOD, DISPLAY DEVICE AND METHOD
T2-86	EP	311363.6	12/19/2000			Photographic image distribution system and method
T2-86	EP	6005036.6	12/19/2000			A portable music player
T2-86	EP	06005037.4	12/19/2000			A photographic image commercial transaction system using a portable music player
T2-86	JP	2000-398943	12/26/2000			SYSTEM AND METHOD FOR IMAGE COMMERCIAL TRANSACTION, AND SYSTEM AND METHOD FOR SENDING IMAGE
T2-86	CA	2329646	12/27/2000			IMAGE COMMERCIAL TRANSACTIONS SYSTEM AND METHOD, IMAGE TRANSFER SYSTEM AND METHOD, IMAGE DISTRIBUTION SYSTEM AND METHOD, DISPLAY DEVICE AND METHOD
T2-86	CN	200610132049.8	12/28/2000			A photographic image commercial transaction system
T2-86	US	11/190,614	7/27/2005			IMAGE COMMERCIAL TRANSACTIONS SYSTEM AND METHOD, IMAGE TRANSFER SYSTEM AND METHOD, IMAGE DISTRIBUTION SYSTEM AND METHOD, DISPLAY DEVICE AND METHOD

T2-86	US	11/522,258	9/15/2006			IMAGE COMMERCIAL TRANSACTIONS SYSTEM AND METHOD, IMAGE TRANSFER SYSTEM AND METHOD, IMAGE DISTRIBUTION SYSTEM AND METHOD, DISPLAY DEVICE AND METHOD
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