

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	CORRECTIVE ASSIGNMENT
NATURE OF CONVEYANCE:	Corrective Assignment to correct the CONVEYING PARTY DATA previously recorded on Reel 023472 Frame 0660. Assignor(s) hereby confirms the Assignment.

CONVEYING PARTY DATA	
Name	Execution Date
VeriSign, Inc.	08/23/2009

RECEIVING PARTY DATA	
Name:	VeriSign ICX Corporation
Street Address:	487 East Middlefield Road
City:	Mountain View
State/Country:	CALIFORNIA
Postal Code:	94043

PROPERTY NUMBERS Total: 38	
Property Type	Number
Application Number:	09695235
Application Number:	09588875
Application Number:	09660531
Application Number:	09847811
Application Number:	09703412
Application Number:	09759108
Application Number:	11516809
Application Number:	09900384
Application Number:	09814159
Application Number:	11999092
Application Number:	09839972
Application Number:	12246467
Application Number:	10013977
Application Number:	10068254

CH \$1520.00 09695235

Application Number:	09920592
Application Number:	10190234
Application Number:	10273670
Application Number:	11439928
Application Number:	10308595
Application Number:	10707435
Application Number:	10139901
Application Number:	09827018
Application Number:	10808826
Application Number:	10893609
Application Number:	10808767
Application Number:	10808886
Application Number:	11778613
Application Number:	10893470
Application Number:	10893469
Application Number:	10996006
Application Number:	11013625
Application Number:	11250560
Application Number:	11262030
Application Number:	11050356
Application Number:	11284578
Application Number:	11876717
Application Number:	11710480
Application Number:	11710474

CORRESPONDENCE DATA

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Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: (408) 720-8300
Email: joan_abriam@bstz.com
Correspondent Name: Judith A. Szepesi
Address Line 1: Blakely, Sokoloff, Taylor & Zafman, LLP
Address Line 2: 1279 Oakmead Parkway
Address Line 4: Sunnyvale, CALIFORNIA 94085

ATTORNEY DOCKET NUMBER:	6783G031 WRITE-OFF
NAME OF SUBMITTER:	Judith Szepesi

Total Attachments: 14

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CONVEYING PARTY DATA	
Name	Execution Date
VERISIGN, INC.	08/23/2009
RECEIVING PARTY DATA	
Name:	VERISIGN ICX CORPORATION
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PATENT

Correspondent Name: Judith A. Szepesi	
Address Line 1: Blakely, Sokoloff, Taylor & Zafman, LLP	
Address Line 2: 1279 Oakmead Parkway	
Address Line 4: Sunnyvale, CALIFORNIA 94085	
ATTORNEY DOCKET NUMBER:	6783.G031
NAME OF SUBMITTER:	Judith Szepesi, Reg. No. 39393
Signature:	/Judith Szepesi/
Date:	11/04/2009
Total Attachments: 11 source=VeriSign_to_VeriSign ICX#page1.tif source=VeriSign_to_VeriSign ICX#page2.tif source=VeriSign_to_VeriSign ICX#page3.tif source=VeriSign_to_VeriSign ICX#page4.tif source=VeriSign_to_VeriSign ICX#page5.tif source=VeriSign_to_VeriSign ICX#page6.tif source=VeriSign_to_VeriSign ICX#page7.tif source=VeriSign_to_VeriSign ICX#page8.tif source=VeriSign_to_VeriSign ICX#page9.tif source=VeriSign_to_VeriSign ICX#page10.tif source=VeriSign_to_VeriSign ICX#page11.tif	
RECEIPT INFORMATION	
EPAS ID:	PAT1026948
Receipt Date:	11/04/2009
Fee Amount:	\$1520

PATENT

PATENT ASSIGNMENT

This PATENT ASSIGNMENT (“**Assignment**”) is made and entered into as of August 23, 2009 (the “**Effective Date**”), between VERISIGN, INC., a Delaware corporation (“**Assignor**”), and VeriSign ICX Corporation, a Delaware corporation (“**Assignee**”).

WITNESSETH:

WHEREAS, Assignor is the owner of the patents and patent applications identified on Schedule A to this Assignment (the “**Patents**”);

WHEREAS, pursuant to the Assignment and Contribution Agreement dated as of August 23, 2009, by and between Assignor and Assignee (the “**Assignment and Contribution Agreement**”), Assignor has agreed to assign certain intellectual property, including the Patents, to Assignee.

NOW, THEREFORE, in consideration of the premises and covenants set forth herein and in the Assignment and Contribution Agreement and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties agree as follows:

1. Assignment. Assignor hereby assigns, transfers and conveys to Assignee all of Assignor’s right, title, and interest in and to the Patents together with all rights to collect royalties, products and proceeds in connection therewith, all rights to sue for past, present and future infringement, misappropriation or other violation thereof, and all rights to recover damages or lost profits in connection therewith.

2. Cooperation. This Assignment has been executed and delivered by the Assignor for the purpose of recording the assignment herein with the appropriate government entity. The parties shall cooperate to execute and deliver such other documents and take all such other actions as reasonably necessary to effect the intent hereof.

3. Further Acts. For each of the Patents, Assignee agrees to complete, execute and file at the United States Patent and Trademark Office (USPTO), within thirty (30) days of the Effective Date, forms sufficient to change ownership, power of attorney and USPTO correspondence address, and such documents as are necessary to reflect the change in ownership, responsibility and correspondence for assets in jurisdictions other than the United States. As of the Effective Date, Assignee assumes all responsibility for meeting any and all deadlines and preserving and pursuing any and all rights pertaining to the Patents.

4. Warranties. EXCEPT AS EXPRESSLY SET FORTH IN THE ASSIGNMENT AND CONTRIBUTION AGREEMENT, THERE ARE NO EXPRESS OR IMPLIED WARRANTIES OF NONINFRINGEMENT OF THIRD PARTY INTELLECTUAL PROPERTY RIGHTS, OR REGARDING THE SCOPE, VALIDITY,

OR ENFORCEABILITY OF ANY TRANSFERRED INTELLECTUAL PROPERTY RIGHTS.

5. General Provisions. Capitalized terms used herein but not defined herein shall have the meanings set forth in the Assignment and Contribution Agreement. This Assignment may be executed in any number of counterparts, each of which shall be deemed to be an original, and all of which together shall constitute one and the same instrument. This Assignment along with its Schedule, together with the Assignment and Contribution Agreement, constitute the entire understanding and agreement of the parties hereto with respect to the subject matter hereof and supersede all prior and contemporaneous agreements or understandings, inducements or conditions, express or implied, written or oral, between and among the parties with respect hereto. In the event of any conflict between the terms of this Assignment and the terms of the Assignment and Contribution Agreement, the terms of the Assignment and Contribution Agreement shall control. This Assignment may not be supplemented, altered, or modified in any manner except by a writing signed by all parties hereto. The failure of any party to enforce any terms or provisions of this Assignment shall not waive any of its rights under such terms or provisions.

6. Governing Law; Jurisdiction and Venue. This Assignment shall be governed by, and construed in accordance with, the Laws of the State of New York, without regard to any conflict of laws provisions thereof that would result in the application of the laws of another jurisdiction. Both the Assignee and the Assignor hereby consent to and submit to the exclusive jurisdiction and venue of the federal and state courts located in the State of New York for enforcement or interpretation of this Assignment, and for any disputes under or arising out of this Assignment.

[Remainder of this page intentionally left blank. Signature page follows.]

IN WITNESS WHEREOF, Assignor and Assignee have caused this instrument to be executed by their respective duly authorized representatives as of the Effective Date.

VeriSign, Inc.

By Kevin A. Werner
Name: KEVIN A. WERNER
Title: SVP, CORP. DEV. & STRATEGY

VeriSign ICX Corporation

By Kevin A. Werner
Name: KEVIN A. WERNER
Title: AUTHORIZED SIGNATORY

CALIFORNIA ALL-PURPOSE ACKNOWLEDGMENT

State of California

County of Santa Clara

On 10 Sept 2009 before me, Frances Jennings Notary Public

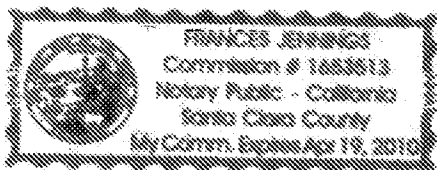
personally appeared Kevin A. Werner

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/they executed the same in his/het/their authorized capacity(ies), and that by his/het/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.

Signature Frances Jennings
Signature of Notary Public



Place Notary Seal Above

OPTIONAL

Though the information below is not required by law, it may prove valuable to persons relying on the document and could prevent fraudulent removal and reattachment of this form to another document.

Description of Attached Document

Title or Type of Document: Patent Assignment

Document Date: August 23, 2009 Number of Pages: 10

Signer(s) Other Than Named Above: _____

Capacity(ies) Claimed by Signer(s)

Signer's Name: Kevin A. Werner

- Individual
- Corporate Officer — Title(s): _____
- Partner — Limited General
- Attorney in Fact
- Trustee
- Guardian or Conservator
- Other: SVP, Corp Dev. & Strategy

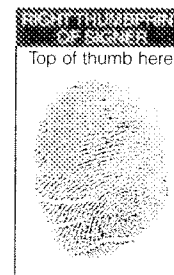
Signer Is Representing: UtiSign Inc.



Signer's Name: Kevin A. Werner

- Individual
- Corporate Officer — Title(s): _____
- Partner — Limited General
- Attorney in Fact
- Trustee
- Guardian or Conservator
- Other: Authorized Signatory/officer

Signer Is Representing: VeriSign ICX Corporation



Schedule A

Patents and Patent Applications

Family No	Application No.	Patent Title	Grant Date	Patent No.	Notes
1	United States Application 09/839972	SYSTEM AND METHODOLOGY FOR AUTOMATED PROVISIONING OF NEW USER ACCOUNTS	10/7/2008	7,433,710	
1	United States Application (Continuation) 12/246467	SYSTEM AND METHODOLOGY FOR AUTOMATED PROVISIONING OF NEW USER ACCOUNTS			
2	United States Application 09/814159	MEDIA ASSET MANAGEMENT SYSTEM	12/4/2007	7305354	
2	United States Application 11/999092	MEDIA ASSET MANAGEMENT SYSTEM			
3	United States Application 10/308595	SYSTEM AND METHODOLOGY FOR PROVIDING A MOBILE DEVICE WITH A NETWORK-BASED INTELLIGENT RESOURCE FORK	8/15/2006	7092946	
3	European Application 3779388.2	SYSTEM AND METHODOLOGY FOR PROVIDING A MOBILE DEVICE WITH A NETWORK-BASED INTELLIGENT RESOURCE FORK			
3	PCT/US03/34227	SYSTEM AND METHODOLOGY PROVIDING INTELLIGENT RESOURCE FORK			
3	Australian Application 2003285073	SYSTEM AND METHODOLOGY PROVIDING INTELLIGENT RESOURCE FORK			
4	United States Application 10/273670	IMAGING SYSTEM PROVIDING DYNAMIC VIEWPORT LAYERING	5/23/2006	7051040	
4	US Application (Continuation) 11/439928	IMAGING SYSTEM PROVIDING DYNAMIC VIEWPORT LAYERING			
4	Canadian Application 2493200	IMAGING SYSTEM PROVIDING DYNAMIC VIEWPORT LAYERING			
4	Chinese Application 3819927	IMAGING SYSTEM PROVIDING DYNAMIC VIEWPORT LAYERING			
4	European Application 3765911.7	IMAGING SYSTEM PROVIDING DYNAMIC VIEWPORT LAYERING			
4	Indian Application 202/KOLNP/2005	IMAGING SYSTEM PROVIDING DYNAMIC VIEWPORT LAYERING			
4	Japanese Application 2004-523286	IMAGING SYSTEM PROVIDING DYNAMIC VIEWPORT LAYERING			
4	Korean Application 2005-7001332	IMAGING SYSTEM PROVIDING DYNAMIC VIEWPORT LAYERING			
4	PCT/US03/22888	IMAGING SYSTEM PROVIDING DYNAMIC VIEWPORT LAYERING			

Family No	Application No.	Patent Title	Grant Date	Patent No.	Notes
5	United States Application 11/262030	A METHOD AND APPARATUS FOR MANAGEMENT OF DATA ON A HANDHELD			
5	United States Application 10/808767	FEEDBACK INTEGRATION OF DYNAMIC OPERATIONS			
5	US Provisional Application 60/623,076	A METHOD AND APPARATUS FOR MANAGEMENT OF DATA ON A HANDHELD			
5	PCT/US05/039135	A METHOD AND APPARATUS FOR MANAGEMENT OF DATA ON A HANDHELD			
5	Australian Application 2005299577	A METHOD AND APPARATUS FOR MANAGEMENT OF DATA ON A HANDHELD			
5	Canadian Application 2583758	A METHOD AND APPARATUS FOR MANAGEMENT OF DATA ON A HANDHELD			
5	Chinese Application 200580037060.X	A METHOD AND APPARATUS FOR MANAGEMENT OF DATA ON A HANDHELD			
5	European Application 5815128.3	A METHOD AND APPARATUS FOR MANAGEMENT OF DATA ON A HANDHELD			
5	Japanese Application 2007-539210	A METHOD AND APPARATUS FOR MANAGEMENT OF DATA ON A HANDHELD			
5	Korean Application 2007-7009988	A METHOD AND APPARATUS FOR MANAGEMENT OF DATA ON A HANDHELD			
5	Singapore Application 200702640-4	A METHOD AND APPARATUS FOR MANAGEMENT OF DATA ON A HANDHELD			
6	United States Application 10/556977	NATIONAL MOBILE MESSAGING OPT-OUT REGISTRY SYSTEM AND METHOD			
6	Canadian Application 2526178	NATIONAL MOBILE MESSAGING OPT-OUT REGISTRY SYSTEM AND METHOD			
6	PCT/US04/15433	CENTRALIZED MOBILE AND WIRELESS MESSAGING OPT-OUT REGISTRY SYSTEM AND METHOD			
6	US Provisional Application 60/471,384	NATIONAL MOBILE MESSAGING OPT-OUT REGISTRY SYSTEM AND METHOD			
7	United States Application 11/876717	A METHOD AND APPARATUS FOR RESPONSE ENABLED MESSAGING			
7	PCT/US07/022437	A METHOD AND APPARATUS FOR RESPONSE ENABLED MESSAGING			
8	United States Application 10/893470	A METHOD AND APPARATUS FOR AN END-TO-END SEND-TO FRAMEWORK			
9	United States Application 09/827018	METHOD AND APPARATUS FOR DISTRIBUTING COLOR CORRECTED IMAGES ACROSS A NETWORK USING DISTRIBUTED CACHING	5/17/2005	6895113	

Family No	Application No.	Patent Title	Grant Date	Patent No.	Notes
9	European Application 01303207.3	METHOD AND APPARATUS FOR DISTRIBUTING COLOR CORRECTED IMAGES ACROSS A NETWORK USING DISTRIBUTED CACHING			Withdrawn
10	United States Application 10/139901	IMAGE SHARING FOR INSTANT MESSAGING			
11	United States Application 10/068254	DEVICE FACILITATING EFFICIENT TRANSFER OF DIGITAL CONTENT FROM MEDIA CAPTURE DEVICE			
12	United States Application 09/695235	METHOD AND APPARATUS FOR ASSIGNING A VIRTUAL ADDRESS TO AND TEXT- MESSAGING TO MULTIPLE TEXT-CAPABLE DESTINATION ENTITIES		7403970	
12	US Application (Continuation) 12/140205	METHOD AND APPARATUS FOR ASSIGNING A VIRTUAL ADDRESS TO AND TEXT- MESSAGING TO MULTIPLE TEXT-CAPABLE DESTINATION ENTITIES			
14	United States Application 11/050356	METHOD AND APPARATUS TO IMPLEMENT THEMES FOR A HANDHELD DEVICE			
14	Australian Application 2006210486	A METHOD AND APPARATUS TO IMPLEMENT THEMES FOR A HANDHELD DEVICE			
14	Canadian Application 2596617	A METHOD AND APPARATUS TO IMPLEMENT THEMES FOR A HANDHELD DEVICE			
14	Chinese Application 200680009945.3	A METHOD AND APPARATUS TO IMPLEMENT THEMES FOR A HANDHELD DEVICE			
14	Indian Application 3323/CHENP/2007	A METHOD AND APPARATUS TO IMPLEMENT THEMES FOR A HANDHELD DEVICE			
14	European Application 6734317.8	METHOD AND APPARATUS TO IMPLEMENT THEMES FOR A HANDHELD DEVICE			
14	Korean Application 2007-7019937	METHOD AND APPARATUS TO IMPLEMENT THEMES FOR A HANDHELD DEVICE			
14	PCT/US06/003890	A METHOD AND APPARATUS TO IMPLEMENT THEMES FOR A HANDHELD DEVICE			
18 related to 33	United States Application 09/660531	SYSTEM AND METHOD FOR DYNAMIC UPLOADING AND EXECUTION OF APPLICATIONS AND DRIVERS BETWEEN DEVICES			
18 related to 33	PCT/US01/06537	SYSTEM AND METHOD FOR DYNAMIC UPLOADING AND EXECUTION OF APPLICATIONS AND DRIVERS BETWEEN DEVICES			
18 related to 33	Australian Application AU200141884	SYSTEM AND METHOD FOR DYNAMIC UPLOADING AND EXECUTION OF APPLICATIONS AND DRIVERS BETWEEN DEVICES			
18 related to 33	United States Application 09/847811	SYSTEM AND METHOD FOR DYNAMIC UPLOADING AND EXECUTION OF APPLICATIONS AND DRIVERS BETWEEN DEVICES			

Family No	Application No.	Patent Title	Grant Date	Patent No.	Notes
20	United States Application 11/710474	SYSTEM AND METHOD FOR CROSS-CARRIER MOBILE DEVICE CAPABILITY DISCOVERY			
20	US Provisional Application 60/776967	SYSTEM AND METHOD FOR CROSS-CARRIER MOBILE DEVICE CAPABILITY DISCOVERY			
20	PCT/US07/004869	SYSTEM AND METHOD FOR CROSS-CARRIER MOBILE DEVICE CAPABILITY DISCOVERY			
20	Canadian Application 2643342	SYSTEM AND METHOD FOR CROSS-CARRIER MOBILE DEVICE CAPABILITY DISCOVERY			
21 related to 20	United States Application 11/710480	SYSTEM AND METHOD FOR MANAGING DISTRIBUTION OF MULTI FORMATTED CONTENT			
21 related to 20	Canadian Application 2643301	SYSTEM AND METHOD FOR MANAGING DISTRIBUTION OF MULTI FORMATTED CONTENT			
21 related to 20	PCT/US07/004868	SYSTEM AND METHOD FOR MANAGING DISTRIBUTION OF MULTI FORMATTED CONTENT			
23	United States Application 11/284578	METHOD AND SYSTEM TO DELIVER MULTIMEDIA ALERTS TO A MOBILE PHONE			
24	United States Application 10/808826	METHOD AND APPARATUS FOR MULTI-MEDIA MESSAGING			
25 related to 9, 29	United States Application 09/900384	SYSTEM AND METHODOLOGY FOR OPTIMIZING DELIVERY OF EMAIL ATTACHMENTS FOR DISPARATE DEVICES			
25 related to 9, 29	European Application 2749825.2	SYSTEM AND METHODOLOGY FOR OPTIMIZING DELIVERY OF EMAIL ATTACHMENTS FOR DISPARATE DEVICES			
25 related to 9, 29	PCT/US02/21418	SYSTEM AND METHODOLOGY FOR OPTIMIZING DELIVERY OF EMAIL ATTACHMENTS FOR DISPARATE DEVICES			Expired
26	United States Application 10/013977	VERSATILE ADAPTER DEVICE AND MANUFACTURING PROCESS FOR CONNECTING A CLIENT DEVICE TO VARIOUS HOST DEVICES			
27	United States Application 10/808886	METHOD AND APPARATUS TO PERMIT INTERJECTED MESSAGING IN A MULTIMEDIA MESSAGING SYSTEM	8/7/2007	7254218	
27	United States Application 11/778613	METHOD AND APPARATUS TO PERMIT INTERJECTED MESSAGING IN A MULTIMEDIA MESSAGING SYSTEM			
28	United States Application 09/759108	MEDIA SPOOLER SYSTEM AND METHODOLOGY PROVIDING EFFICIENT TRANSMISSION OF MEDIA CONTENT FROM WIRELESS DEVICES	9/5/2006	7103357	
28	United States Application 11/516809	MEDIA SPOOLER SYSTEM AND METHODOLOGY PROVIDING EFFICIENT TRANSMISSION OF MEDIA CONTENT FROM WIRELESS DEVICES			

Family No	Application No.	Patent Title	Grant Date	Patent No.	Notes
29 related to 9, 25	United States Application 09/588875	SYSTEM AND METHODOLOGY PROVIDING ACCESS TO PHOTOGRAPHIC IMAGES AND ATTRIBUTES FOR MULTIPLE DISPARATE CLIENT DEVICES			
29 related to 9, 25	European Application 1913160.6	SYSTEM AND METHODOLOGY PROVIDING ACCESS TO PHOTOGRAPHIC IMAGES AND ATTRIBUTES FOR MULTIPLE DISPARATE CLIENT DEVICES			
29 related to 9, 25	US Provisional Application 60/203507				Expired
29 related to 9, 25	PCT/US01/06415	SYSTEM AND METHOD TO PROVIDE ACCESS TO PHOTOGRAPHIC IMAGES AND ATTRIBUTES FOR MULTIPLE DISPARATE CLIENT DEVICES			Expired
29 related to 9, 25	European Application 01913160.6	SYSTEM AND METHOD TO PROVIDE ACCESS TO PHOTOGRAPHIC IMAGES AND ATTRIBUTES FOR MULTIPLE DISPARATE CLIENT DEVICES			Pending
29 related to 9, 25	Australian Application AU200141851	SYSTEM AND METHODOLOGY PROVIDING ACCESS TO PHOTOGRAPHIC IMAGES AND ATTRIBUTES FOR MULTIPLE DISPARATE CLIENT DEVICES			
30	United States Application 10/190234	IMAGING SYSTEM PROVIDING AUTOMATED FULFILLMENT OF IMAGE PHOTOFINISHING BASED ON LOCATION	4/29/2009	7535492	
30	Canadian Application 2491684	IMAGING SYSTEM PROVIDING AUTOMATED FULFILLMENT OF IMAGE PHOTOFINISHING BASED ON LOCATION			
30	European Application 03742378.7	IMAGING SYSTEM PROVIDING AUTOMATED FULFILLMENT OF IMAGE PHOTOFINISHING BASED ON LOCATION			
32	United States Application 11/371029	UNIVERSAL ADDRESS RECOGNITION FOR TEXT- CAPABLE COMMUNICATION DEVICES			
32	United States Application 10/972388	UNIVERSAL ADDRESS RECOGNITION FOR TEXT- CAPABLE COMMUNICATION DEVICES			
32	United States Application 10/972712	UNIVERSAL ADDRESS RECOGNITION FOR TEXT- CAPABLE COMMUNICATION DEVICES			
32	United States Application 10/972650	UNIVERSAL ADDRESS RECOGNITION FOR TEXT- CAPABLE COMMUNICATION DEVICES			
32	United States Application 09/695233	UNIVERSAL ADDRESS RECOGNITION FOR TEXT- CAPABLE COMMUNICATION DEVICES			Abandoned
33 related to 18	United States Application 09/703412	PHOTO-SERVING COMMUNICATION PROTOCOLS AND METHODOLOGY FOR PROVIDING DISPARATE HOST DEVICES WITH FTP-LIKE ACCESS TO DIGITAL IMAGES RESIDING ON A DIGITAL CAMERA DEVICE			

Family No	Application No.	Patent Title	Grant Date	Patent No.	Notes
33 related to 18	European Application 1989072.2	PHOTO-SERVER COMMUNICATION PROTOCOLS ON A FTP-LIKE ACCESS NETWORK IN A DIGITAL CAMERA DEVICE			
33 related to 18	PCT/US01/40216	PHOTO-SERVING COMMUNICATION PROTOCOLS AND METHODOLOGY FOR PROVIDING DISPARATE HOST DEVICES WITH FTP-LIKE ACCESS TO DIGITAL IMAGES RESIDING ON A DIGITAL CAMERA DEVICE			
34	United States Application 11/013625	METHOD AND APPARATUS FOR ENABLING CALL ORIGINATOR TO SELECT A NOTIFICATION ON A TELECOMMUNICATIONS DEVICE			
35	United States Application 10/893469	METHOD AND APPARATUS FOR INTEGRATING MULTI- MEDIA MESSAGING AND IMAGE SERVING ABILITIES			
36	United States Application 11/250560	METHOD AND APPARATUS FOR AN EXTENDED NOTIFICATION ACKNOWLEDGEMENT RESPONSE			
36	US Provisional Application 60/186,677	A METHOD AND APPARATUS FOR AN EXTENDED NOTIFICATION ACKNOWLEDGEMENT			
37	United States Application 10/996006	METHOD AND APPARATUS TO ENABLE INTEROPERATION BETWEEN MULTI-MEDIA MESSAGING SERVICE CENTERS			
38	United States Application 09/920592	INTEGRATED SHOPPING CART FOR SALE OF THIRD PARTY PRODUCTS AND SERVICES VIA THE INTERNET			
39	Canadian Application 2491684	IMAGING SYSTEM PROVIDING AUTOMATED FULFILLMENT OF IMAGE PHOTOFINISHING BASED ON LOCATION			
39	European Application 03742378.7	IMAGING SYSTEM PROVIDING AUTOMATED FULFILLMENT OF IMAGE PHOTOFINISHING BASED ON LOCATION			
39	United States Application 10/190373	IMAGING SYSTEM PROVIDING AUTOMATIC ORGANIZATION AND PROCESSING OF IMAGES BASED ON LOCATION			Abandoned
39	PCT/US03/20775	IMAGING SYSTEM PROVIDING AUTOMATIC ORGANIZATION AND PROCESSING OF IMAGES BASED ON LOCATION			Expired
39	Australian Application AU2003281451	IMAGE SYSTEM PROCESSING BASED ON LOCATION			
40	United States Application 10/707435	SYSTEM PROVIDING METHODOLOGY FOR THE RESTORATION OF ORIGINAL MEDIA QUALITY IN MESSAGING ENVIRONMENTS			
41	United States Application 10/893609	CAPABILITY AWARE PERSONAL DATA MAPPING BETWEEN DISPARATE DATA SETS			

Family No	Application No.	Patent Title	Grant Date	Patent No.	Notes
42	United States Application 10/722821	SYSTEM AND METHOD FOR PROVIDING COMMERCIAL SERVICES OVER A WIRELESS COMMUNICATION NETWORK			Abandoned
42	US Provisional Application 60/490752	SYSTEM AND METHOD FOR PROVIDING COMMERCIAL SERVICES OVER A WIRELESS COMMUNICATION NETWORK			Expired
42	United States Application 12/272566	SYSTEM AND METHOD FOR PROVIDING COMMERCIAL SERVICES OVER A WIRELESS COMMUNICATION NETWORK			Pending