

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4013923

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	AMERICAN CALCAR, INC.	01/14/2008
RECEIVING PARTY DATA		
Name:	AMERICAN CALCAR, INC.	
Street Address:	1635 VILLAGE CENTER CIRCLE	
Internal Address:	SUITE 200	
City:	LAS VEGAS	
State/Country:	NEVADA	
Postal Code:	89134	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	14793570
CORRESPONDENCE DATA		
Fax Number:	(949)955-1921	
<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:	949-955-1920	
Email:	kos_docketing@koslaw.com	
Correspondent Name:	KLEIN, O'NEILL & SINGH, LLP	
Address Line 1:	16755 VON KARMAN AVENUE	
Address Line 2:	SUITE 275	
Address Line 4:	IRVINE, CALIFORNIA 92606	
ATTORNEY DOCKET NUMBER:	1334-003.211	
NAME OF SUBMITTER:	GLEN L. NUTTALL	
SIGNATURE:	/Glen L. Nuttall/	
DATE SIGNED:	08/18/2016	
Total Attachments: 8		
source=1334-003.211--Assignment-ACI_Del-ACI_Nev#page1.tif		
source=1334-003.211--Assignment-ACI_Del-ACI_Nev#page2.tif		
source=1334-003.211--Assignment-ACI_Del-ACI_Nev#page3.tif		
source=1334-003.211--Assignment-ACI_Del-ACI_Nev#page4.tif		

source=1334-003.211--Assignment-ACI_Del-ACI_Nev#page5.tif

source=1334-003.211--Assignment-ACI_Del-ACI_Nev#page6.tif

source=1334-003.211--Assignment-ACI_Del-ACI_Nev#page7.tif

source=1334-003.211--Assignment-ACI_Del-ACI_Nev#page8.tif

PATENT

REEL: 039479 FRAME: 0406

ASSIGNMENT

WHEREAS, AMERICAN CALCAR, INC., a Delaware Corporation, having a place of business at 3511 Silverside Road, Suite 105, Wilmington, Delaware 19810 ("ASSIGNOR" herein), owner, prior to transfer to ASSIGNEE, of all right, title and interest in the U.S. and Foreign patents and patent applications as indicated on **Exhibit A** and **Exhibit B** attached hereto, along with any and all improvements and inventions set forth therein;

AND WHEREAS, AMERICAN CALCAR, INC., a Nevada Corporation, having a place of business at 1635 Village Center Circle, Suite 200, Las Vegas, Nevada 89134 (together with any successors, legal representatives of assigns thereof, called "ASSIGNEE" herein) has as of July 6, 2007, acquired the entire right, title, and interest in and to said improvements, patents, and patent applications.

IN consideration of the sum of One Dollar (\$1.00) in hand paid, and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, ASSIGNOR has sold, assigned, transferred and set over, and does sell, assign, transfer and set over to ASSIGNEE the entire right, title, and interest in and to said improvements and inventions, and said patents and patent applications and all divisions and continuations thereof, and all Letters Patents which may be granted thereon in any country of the world and all reissues, reexaminations and extensions thereof, including the right to sue or otherwise bring action and to collect and receive damages therefrom, including for past infringement thereof, and all priority rights under all available International Agreements, Treaties and Conventions for the protection of intellectual property in its various forms in every participating country, and all applications for patents (including related rights such as utility-model registrations, inventor's certificates, and the like) heretofore or hereafter filed for said improvements in any countries, and all patents (including all continuations, divisions, extensions, renewals, substitutes, and reissues thereof) granted for said improvements in any countries; and ASSIGNOR hereby authorizes and requests the United States Commissioner of Patents and Trademarks, and any officials of foreign countries whose duty it is to issue patents on applications as aforesaid, to issue all patents for said improvements to ASSIGNEE in accordance with the terms of this Assignment;

AMERICAN CALCAR, INC.
a Nevada Corporation

AMERICAN CALCAR, INC.
a Delaware Corporation

By Michael L. Obradovich
Michael L. Obradovich
President

By Michael L. Obradovich
Michael L. Obradovich
President

Date 1-14-08

Date 1-14-08

DMC/rmw

Exhibit A
U.S. Patents and Patent Applications

Patent No.	Issue Date	Title
6,009,355	December 28, 1999	MULTIMEDIA INFORMATION AND CONTROL SYSTEM FOR AUTOMOBILES
6,131,060	October 10, 2000	METHOD AND SYSTEM FOR ADJUSTING SETTINGS OF VEHICLE FUNCTIONS
6,133,853	October 17, 2000	PERSONAL COMMUNICATION AND POSITIONING SYSTEM
6,148,261	November 14, 2000	PERSONAL COMMUNICATION SYSTEM TO SEND AND RECEIVE VOICE DATA POSITIONING INFORMATION
6,175,782	January 16, 2001	SYSTEM AND METHOD FOR ADJUSTING CLIMATE CONTROL IN VEHICLES
6,233,506	May 15, 2001	TECHNIQUE FOR EFFECTIVELY LOCATING AN OBJECT
6,275,231	August 14, 2001	CENTRALIZED CONTROL AND MANAGEMENT SYSTEM FOR AUTOMOBILES
6,282,464	August 28, 2001	TECHNIQUE FOR EFFECTIVELY PROVIDING AUDIO INFORMATION IN A VEHICLE
6,330,497	December 11, 2001	MULTIMEDIA TECHNIQUE FOR OPERATING DEVICES IN A VEHICLE
6,438,465	August 20, 2002	TECHNIQUE FOR EFFECTIVELY SEARCHING FOR INFORMATION IN A VEHICLE
6,449,535	September 10, 2002	METHOD AND SYSTEM FOR ADJUSTING A FUNCTION IN A VEHICLE
6,459,961	October 1, 2002	TECHNIQUE FOR PROVIDING INFORMATION UPON A NOTABLE CONDITION IN A VEHICLE
6,515,595	February 4, 2003	PERSONAL COMMUNICATION AND POSITIONING SYSTEM
6,525,768	February 25, 2003	POSITIONAL CAMERA AND GPS DATA INTERCHANGE DEVICE
6,529,824	March 4, 2003	PERSONAL COMMUNICATION SYSTEM FOR COMMUNICATING VOICE DATA POSITIONING INFORMATION
6,542,794	April 1, 2003	TECHNIQUE FOR EFFECTIVELY COMMUNICATING INFORMATION CONCERNING VEHICLE SERVICE PROVIDERS TO A USER
6,542,795	April 1, 2003	TECHNIQUE FOR PROVIDING INFORMATION AND CONTROL RESPONSIVE TO A REQUEST IN A VEHICLE
6,542,812	April 1, 2003	TECHNIQUE FOR EFFECTIVE NAVIGATION BASED ON USER PREFERENCES
6,577,928	June 10, 2003	MULTIMEDIA INFORMATION AND CONTROL SYSTEM FOR AUTOMOBILES
6,587,758	July 1, 2003	TECHNIQUE FOR ADOPTING AN ADJUSTMENT OF A VEHICLE FUNCTION
6,587,759	July 1, 2003	TECHNIQUE FOR EFFECTIVELY PROVIDING INFORMATION RESPONSIVE TO A NOTABLE CONDITION IN A VEHICLE
6,703,944	March 9, 2004	TECHNIQUE FOR EFFECTIVELY MAINTAINING A SAFE DISTANCE BETWEEN A VEHICLE AND AN OBJECT
6,754,485	June 22, 2004	TECHNIQUE FOR EFFECTIVE COMMUNICATIONS WITH AND PROVISION OF GLOBAL POSITIONING SYSTEM (GPS) BASED ADVERTISING INFORMATION TO, AUTOMOBILES
6,829,532	December 7, 2004	TECHNIQUE FOR SUGGESTING FAVORITES IN NAVIGATION
6,859,687	February 22, 2005	TECHNIQUE FOR TEMPORAL CLIMATE CONTROL IN A VEHICLE
6,868,335	March 15, 2005	PERSONAL COMMUNICATION SYSTEM FOR COMMUNICATING VOICE DATA POSITIONING INFORMATION
6,922,616	July 26, 2005	TECHNIQUE FOR EFFECTIVELY MAINTAINING COMPONENTS OF A VEHICLE

6,924,748	August 2, 2005	PERSONAL COMMUNICATION AND POSITIONING SYSTEM
6,971,070	November 29, 2005	TECHNIQUE FOR AUTOMATIC PARKING OF A VEHICLE
6,975,932	December 13, 2005	TECHNIQUE FOR MAINTAINING A SEPERATION BETWEEN A VEHICLE AND A DETECTABLE OBJECT
6,982,635	January 3, 2006	TECHNIQUE FOR ASSITING A VEHICLE USER TO MAKE A TURN
6,987,964	January 17, 2006	TECHNIQUE FOR EFFECTIVELY PROVIDING T OA VEHICLE INFORMATION CONCERNING A CONDITION OF THE VEHICLE
6,993,429	January 31, 2006	TECHNIQUE FOR SUGGESTING FACILITIES IN ROUTE NAVIGATION
7,043,699	May 9, 2006	TECHNIQUE FOR EFFECTIVELY SELECTING ENTERTAINMENT PROGRAMS IN A VEHICLE
7,062,362	June 13, 2006	TECHNIQUE FOR PRECONDITIONING CLIMATE CONTROL IN A VEHICLE
7,124,004	October 17, 2006	TECHNIQUE FOR SUGGESTING A SERVICE PROVIDER TO SERVICE A VEHICLES
7,142,844	November 28, 2006	TECHNIQUE FOR EFFECTIVELY PROVIDING TO A VEHICLE
7,162,370	January 9, 2007	CENTRALIZED CONTROL AND MANAGEMENT SYSTEM FOR AUTOMOBILES
7,171,291	January 30, 2007	TECHNIQUE FOR SELECTING A SERVICE PROVIDER TO SERVICE A VEHICLE
7,236,100	June 26, 2007	PERSONAL COMMUNICATION AND POSITIONING SYSTEM
D465,218	November 5, 2002	PERSONAL COMMUNICATION DEVICE
D449,605	October 23, 2001	FLIP-OPEN PERSONAL COMMUNICATION DEVICE
D450,673	November 20, 2001	PERSONAL COMMUNICATION DEVICE
D462,959	September 17, 2002	DESIGN: PERSONAL COMMUNICATION DEVICE

Application No.	Filing Date	Title
09/699,031	October 27, 2000	SYSTEM AND METHOD FOR USER NAVIGATION
09/833,969	April 11, 2001	GPS PUBLICATION APPLICATION SERVER
09/838,,491	April 19, 2001	CENTRALIZED CONTROL AND MANAGEMENT SYSTEM FOR AUTOMOBILES
09/910,510	July 19, 2001	TECHNIQUE FOR EFFECTIVE ORGANIZATION AND COMMUNICATION OF INFORMATION
10/373,497	February 24, 2003	POSITIONAL CAMERA AND GPS DATA INTERCHANGE DEVICE
10/373,516	February 24, 2003	POSITIONAL CAMERA AND GPS DATA INTERCHANGE DEVICE
10/373,544	February 24, 2003	POSITIONAL CAMERA AND GPS DATA INTERCHANGE DEVICE
11/056,806	February 11, 2005	MULTIMEDIA INFORMATION AND CONTROL SYSTEM FOR AUTOMOBILES
11/079,879	March 14, 2005	PERSONAL COMMUNICATION SYSTEM FOR COMMUNICATING VOICE DATA POSITIONING INFORMATION
11/146,599	June 7, 2005	TECHNIQUE FOR EFFECTIVE NAVIGATION BASED ON USER PREFERENCES
11/225,245	September 12, 2005	SYSTEM AND METHOD FOR AUDIO AND VIDEO PORTABLE PUBLISHING SYSTEM
11/226,513	September 13, 2005	TECHNIQUE FOR OPERATING A VEHICLE SAFELY AND EFFECTIVELY
11/240,732	September 30, 2005	TECHNIQUE FOR AUTOMATIC PARKING OF A VEHICLE
11/280,048	November 15, 2005	TECHNIQUE FOR COLLECTING DATA FROM VEHICLES FOR ANALYSIS THEREOF
11/326,781	January 5, 2006	TECHNIQUE FOR EFFECTIVE NAVIGATION IN A MOBLE SETTING

11/416,358	May 1, 2006	TECHNIQUE FOR EFFECTIVE COMMUNICATIONS WITH, AND PROVISION OF GLOBAL POSITIONING SYSTEM (GPS) BASED ADVERTISING INFORMATION TO, AUTOMOBILES
11/416,588	May 2, 2006	CENTRALIZED CONTROL AND MANAGEMENT SYSTEM FOR AUTOMOBILES
11/416,611	May 2, 2006	CENTRALIZED CONTROL AND MANAGEMENT SYSTEM FOR AUTOMOBILES
11/416,947	May 2, 2006	CENTRALIZED CONTROL AND MANAGEMENT SYSTEM FOR AUTOMOBILES
11/417,331	May 2, 2006	CENTRALIZED CONTROL AND MANAGEMENT SYSTEM FOR AUTOMOBILES
11/417,345	May 2, 2006	CENTRALIZED CONTROL AND MANAGEMENT SYSTEM FOR AUTOMOBILES
11/417,402	May 3, 2006	CENTRALIZED CONTROL AND MANAGEMENT SYSTEM FOR AUTOMOBILES
11/417,404	May 3, 2006	TECHNIQUE FOR OPERATING A VEHICLE EFFECTIVELY AND SAFELY
11/417,474	May 3, 2006	CENTRALIZED CONTROL AND MANAGEMENT SYSTEM FOR AUTOMOBILES
11/417,795	May 3, 2006	MULTIMEDIA INFORMATION AND CONTROL SYSTEM FOR AUTOMOBILES
11/432,197	May 10, 2006	TECHNIQUE FOR EFFECTIVE COMMUNICATIONS WITH, AND PROVISION OF GLOBAL POSITIONING SYSTEM (GPS) BASED ADVERTISING INFORMATION TO, AUTOMOBILES
11/445,685	June 1, 2006	TECHNIQUE FOR EFFECTIVE COMMUNICATIONS WITH, AND PROVISION OF GLOBAL POSITIONING SYSTEM (GPS) BASED ADVERTISING INFORMATION TO, AUTOMOBILES
11/448,372	June 6, 2006	TECHNIQUE FOR EFFECTIVE COMMUNICATIONS WITH, AND PROVISION OF GLOBAL POSITIONING SYSTEM (GPS) BASED ADVERTISING INFORMATION TO, AUTOMOBILES
11/650,640	January 8, 2007	PERSONAL COMMUNICATION SYSTEM TO SEND AND RECEIVE VOICE DATA POSITIONING INFORMATION
11/650,733	January 8, 2007	CENTRALIZED CONTROL AND MANAGEMENT SYSTEM FOR AUTOMOBILES
11/768,153	June 25, 2007	PERSONAL COMMUNICATION AND POSITIONING SYSTEM
90/007,895	January 23, 2006	PERSONAL COMMUNICATION SYSTEM TO SEND AND RECEIVE VOICE DATA POSITIONING INFORMATION
90/007,896	January 23, 2006	TECHNIQUE FOR EFFECTIVELY PROVIDING AUDIO INFORMATION IN A VEHICLE
90/007,897	January 23, 2006	CENTRALIZED CONTROL AND MANAGEMENT SYSTEM FOR AUTOMOBILES
90/007,899	January 23, 2006	MULTIMEDIA INFORMATION AND CONTROL SYSTEM FOR AUTOMOBILES
90/007,900	January 23, 2006	MULTIMEDIA TECHNIQUE FOR OPERATING DEVICES IN A VEHICLE

Exhibit B
Foreign Patents and Patent Applications

Country	Patent No.	Issue Date	Title
Germany	40004222.3	July 12, 2000	PERSONAL COMMUNICATION DEVICE
Germany	40004221.5	July 12, 2000	FLIP-OPEN PERSONAL COMMUNICATION DEVICE
Japan	1109935	March 23, 2001	PERSONAL COMMUNICATION DEVICE
Japan	1114454	May 11, 2001	FLIP-OPEN PERSONAL COMMUNICATION DEVICE
Germany	69928531.3	November 23, 2005	DATA DISTRIBUTION SYSTEM, CREDIT AUTHORIZATION DETERMINATION METHOD, ELECTRONIC COMMUNICATION SYSTEM, ELECTRONIC COMMUNICATION ROUTING SYSTEM, AND DATA PROVIDER
U.K.	1,095,361	November 23, 2005	DATA DISTRIBUTION SYSTEM, CREDIT AUTHORIZATION DETERMINATION METHOD, ELECTRONIC COMMUNICATION SYSTEM, ELECTRONIC COMMUNICATION ROUTING SYSTEM, AND DATA PROVIDER
Germany	69832608.3	November 30, 2005	MAP DOWNLOADING SYSTEM WITH GPS AND TRANSCEIVER
U.K.	0990119	November 30, 2005	MAP DOWNLOADING SYSTEM WITH GPS AND TRANSCEIVER
Korea	0576225	April 26, 2006	CENTRALIZED CONTROL AND MANAGEMENT SYSTEM FOR AUTOMOBILES
Korea	0614516	August 14, 2006	CENTRALIZED CONTROL AND MANAGEMENT SYSTEM FOR AUTOMOBILES
Belgium	1008133	February 28, 2007	CENTRALIZED CONTROL AND MANAGEMENT SYSTEM FOR AUTOMOBILES
Germany	69837207.7	February 28, 2007	CENTRALIZED CONTROL AND MANAGEMENT SYSTEM FOR AUTOMOBILES
U.K.	1008133	February 28, 2007	CENTRALIZED CONTROL AND MANAGEMENT SYSTEM FOR AUTOMOBILES
Belgium	0956219	March 14, 2007	TECHNIQUE FOR EFFECTIVELY PROVIDING AUDIO INFORMATION IN A VEHICLE
Germany	69837318.9	March 14, 2007	TECHNIQUE FOR EFFECTIVELY PROVIDING AUDIO INFORMATION IN A VEHICLE
Korea	0697833	March 14, 2007	POSITIONAL CAMERA AND GPS DATA INTERCHANGE DEVICE
U.K.	0956219	March 14, 2007	TECHNIQUE FOR EFFECTIVELY PROVIDING AUDIO INFORMATION IN A VEHICLE
Korea	723444	May 23, 2007	TECHNIQUE FOR EFFECTIVE COMMUNICATIONS WITH AND PROVISION OF GLOBAL POSITIONING SYSTEM (GPS) BASED ADVERTISING INFORMATION TO, AUTOMOBILES

Country	Application No.	Filing Date	Title
Canada	2,283,843	January 5, 1998	TECHNIQUE FOR EFFECTIVELY PROVIDING AUDIO INFORMATION IN A VEHICLE
Japan	10-534667	January 5, 1998	TECHNIQUE FOR EFFECTIVELY PROVIDING AUDIO INFORMATION IN A VEHICLE
Canada	2,294,401	June 19, 1998	MAP DOWNLOADING SYSTEM WITH GPS AND TRANSCEIVER
Japan	11-504866	June 19, 1998	MAP DOWNLOADING SYSTEM WITH GPS AND TRANSCEIVER
Canada	2,299,518	July 24, 1998	CENTRALIZED CONTROL AND MANAGEMENT SYSTEM FOR AUTOMOBILES
Japan	2000-505629	July 24, 1998	CENTRALIZED CONTROL AND MANAGEMENT SYSTEM FOR AUTOMOBILES
Canada	2,335,473	July 9, 1999	DATA DISTRIBUTION SYSTEM, CREDIT AUTHORIZATION DETERMINATION METHOD, ELECTRONIC COMMUNICATION SYSTEM, ELECTRONIC COMMUNICATION ROUTING SYSTEM, AND DATA PROVIDER
Korea	2001-7000453	July 9, 1999	DATA DISTRIBUTION SYSTEM, CREDIT AUTHORIZATION DETERMINATION METHOD, ELECTRONIC COMMUNICATION SYSTEM, ELECTRONIC COMMUNICATION ROUTING SYSTEM, AND DATA PROVIDER
Canada	2,347,760	October 21, 1999	POSITIONAL CAMERA AND GPS DATA INTERCHANGE DEVICE
Europe	99960143.8	October 21, 1999	POSITIONAL CAMERA AND GPS DATA INTERCHANGE DEVICE
Japan	2000-577775	October 21, 1999	POSITIONAL CAMERA AND GPS DATA INTERCHANGE DEVICE
Canada	2,322,007	December 6, 1999	TECHNIQUE FOR EFFECTIVE COMMUNICATIONS WITH AND PROVISION OF GLOBAL POSITIONING SYSTEM (GPS) BASED ADVERTISING INFORMATION TO, AUTOMOBILES
Europe	99965135.9	December 6, 1999	TECHNIQUE FOR EFFECTIVE COMMUNICATIONS WITH AND PROVISION OF GLOBAL POSITIONING SYSTEM (GPS) BASED ADVERTISING INFORMATION TO, AUTOMOBILES
Japan	2000-591818	December 6, 1999	TECHNIQUE FOR EFFECTIVE COMMUNICATIONS WITH AND PROVISION OF GLOBAL POSITIONING SYSTEM (GPS) BASED ADVERTISING INFORMATION TO, AUTOMOBILES
Japan	2000-559539	July 9, 2000	DATA DISTRIBUTION SYSTEM, CREDIT AUTHORIZATION DETERMINATION METHOD, ELECTRONIC COMMUNICATION SYSTEM, ELECTRONIC COMMUNICATION ROUTING SYSTEM, AND DATA PROVIDER
Canada	2,388,260	October 4, 2000	TECHNIQUE FOR EFFECTIVE NAVIGATION BASED ON USER PREFERENCES
Europe	00970552.6	October 4, 2000	TECHNIQUE FOR EFFECTIVE NAVIGATION BASED ON USER PREFERENCES
Japan	2001-532113	October 4, 2000	TECHNIQUE FOR EFFECTIVE NAVIGATION BASED ON USER PREFERENCES
Korea	2002-7005027	October 4, 2000	TECHNIQUE FOR EFFECTIVE NAVIGATION BASED ON USER PREFERENCES

Korea	2007-7003132	October 4, 2000	TECHNIQUE FOR EFFECTIVE NAVIGATION BASED ON USER PREFERENCES
Korea	2007-7003133	October 4, 2000	TECHNIQUE FOR EFFECTIVE NAVIGATION BASED ON USER PREFERENCES
Korea	2007-7003134	October 4, 2000	TECHNIQUE FOR EFFECTIVE NAVIGATION BASED ON USER PREFERENCES
Korea	2007-7003135	October 4, 2000	TECHNIQUE FOR EFFECTIVE NAVIGATION BASED ON USER PREFERENCES
Korea	2007-7003136	October 4, 2000	TECHNIQUE FOR EFFECTIVE NAVIGATION BASED ON USER PREFERENCES
Japan	2001-534021	October 27, 2000	SYSTEM AND METHOD FOR USER NAVIGATION
Canada	2,405,060	April 11, 2001	GPS PUBLICATION APPLICATION SERVER
Europe	01928502.2	April 11, 2001	GPS PUBLICATION APPLICATION SERVER
Japan	2001-575747	April 11, 2001	GPS PUBLICATION APPLICATION SERVER
Korea	2002-7013692	April 11, 2001	GPS PUBLICATION APPLICATION SERVER
Canada	2,416,253	July 19, 2001	TECHNIQUE FOR EFFECTIVE ORGANIZATION AND COMMUNICATION OF INFORMATION
Europe	01957184.3	July 19, 2001	TECHNIQUE FOR EFFECTIVE ORGANIZATION AND COMMUNICATION OF INFORMATION
Japan	2002-515594	July 19, 2001	TECHNIQUE FOR EFFECTIVE ORGANIZATION AND COMMUNICATION OF INFORMATION
Korea	2003-7001207	July 19, 2001	TECHNIQUE FOR EFFECTIVE ORGANIZATION AND COMMUNICATION OF INFORMATION
Canada	2,423,200	September 20, 2001	TECHNIQUE FOR OPERATING A VEHICLE EFFECTIVELY AND SAFELY
Europe	01973259.3	September 20, 2001	TECHNIQUE FOR OPERATING A VEHICLE EFFECTIVELY AND SAFELY
Japan	2002-528838	September 20, 2001	TECHNIQUE FOR OPERATING A VEHICLE EFFECTIVELY AND SAFELY
Korea	2003-7004163	September 20, 2001	TECHNIQUE FOR OPERATING A VEHICLE EFFECTIVELY AND SAFELY
Hong Kong	02101105.8	February 15, 2002	POSITIONAL CAMERA AND GPS DATA INTERCHANGE DEVICE
Europe	05004271.2	February 28, 2005	SYSTEM AND METHOD FOR USER NAVIGATION
Europe	05796171.6	September 12, 2005	SYSTEM AND METHOD FOR AUDIO AND VIDEO PORTABLE PUBLISHING SYSTEM
Japan	2007-531452	September 12, 2005	SYSTEM AND METHOD FOR AUDIO AND VIDEO PORTABLE PUBLISHING SYSTEM
Korea	2007-7008119	September 12, 2005	SYSTEM AND METHOD FOR AUDIO AND VIDEO PORTABLE PUBLISHING SYSTEM
Europe	05022998.8	October 21, 2005	MAP DOWNLOADING SYSTEM WITH GPS AND TRANSCEIVER
Europe	05022999.6	October 21, 2005	DATA DISTRIBUTION SYSTEM, CREDIT AUTHORIZATION DETERMINATION METHOD, ELECTRONIC COMMUNICATION SYSTEM, ELECTRONIC COMMUNICATION ROUTING SYSTEM, AND DATA PROVIDER
Korea	2006-7022113	October 24, 2006	DATA DISTRIBUTION SYSTEM, CREDIT AUTHORIZATION DETERMINATION METHOD, ELECTRONIC COMMUNICATION SYSTEM, ELECTRONIC COMMUNICATION ROUTING SYSTEM, AND DATA PROVIDER
Canada	2,568,094	December 7, 2006	CENTRALIZED CONTROL AND MANAGEMENT SYSTEM FOR AUTOMOBILES

Europe	07105341.7	March 30, 2007	CENTRALIZED CONTROL AND MANAGEMENT SYSTEM FOR AUTOMOBILES
Europe	07105342.5	March 30, 2007	CENTRALIZED CONTROL AND MANAGEMENT SYSTEM FOR AUTOMOBILES
Europe	07105343.3	March 30, 2007	CENTRALIZED CONTROL AND MANAGEMENT SYSTEM FOR AUTOMOBILES
Europe	07105344.3	March 30, 2007	CENTRALIZED CONTROL AND MANAGEMENT SYSTEM FOR AUTOMOBILES
Europe	07105345.8	March 30, 2007	CENTRALIZED CONTROL AND MANAGEMENT SYSTEM FOR AUTOMOBILES
Korea	2007-7010218	May 4, 2007	DATA DISTRIBUTION SYSTEM, CREDIT AUTHORIZATION DETERMINATION METHOD, ELECTRONIC COMMUNICATION SYSTEM, ELECTRONIC COMMUNICATION ROUTING SYSTEM, AND DATA PROVIDER