

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Auto Director Technologies, Inc.	04/24/2013
RECEIVING PARTY DATA	
Name:	Silver State Intellectual Technologies, Inc.
Street Address:	9811 Charleston Blvd.
Internal Address:	#2-787
City:	Las Vegas
State/Country:	NEVADA
Postal Code:	89117
PROPERTY NUMBERS Total: 6	
Property Type	Number
Patent Number:	6754485
Patent Number:	6987964
Patent Number:	7142844
Patent Number:	7319848
Patent Number:	7409221
Application Number:	11445685
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OP \$240.00 6754485

ATTORNEY DOCKET NUMBER:	1334-000.000
NAME OF SUBMITTER:	Daniel M. Cavanagh
Signature:	/Daniel M. Cavanagh/
Date:	04/24/2013
Total Attachments: 3 source=1334-000-000--Assignment 04232013 Executed#page1.tif source=1334-000-000--Assignment 04232013 Executed#page2.tif source=1334-000-000--Assignment 04232013 Executed#page3.tif	

ASSIGNMENT

WHEREAS, AUTO DIRECTOR TECHNOLOGIES, INC., a Nevada Corporation, having a place of business at 7575 W. Washington Ave., Suite 127-279, Las Vegas, Nevada 89128 (“ASSIGNOR” herein), owns all right, title and interest in the U.S. and Foreign patents and patent applications as indicated on **Exhibit A** attached hereto, along with all rights associated therewith;

AND WHEREAS, SILVER STATE INTELLECTUAL TECHNOLOGIES, INC., a Nevada Corporation, having a place of business at 9811 Charleston Blvd., #2-787, Las Vegas, Nevada 89117 (together with any successors, legal representatives of assigns thereof, called “ASSIGNEE” herein) desires to acquire the entire right, title, and interest in and to said patents, patent applications and rights associated therewith.

THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, ASSIGNOR has sold, assigned, transferred and set over, and does hereby sell, assign, transfer and set over to ASSIGNEE the entire right, title, and interest in and to said patents, patent applications and rights associated therewith, including any and all divisions and continuations thereof, previously, now or hereafter existing, 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 or obtain such other relief as may be available, 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 form 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 based on such patents or patent applications in any countries, and all patents (including all continuations, divisions, extensions, renewals, substitutes, and reissues thereof) granted based on such patents or patent applications 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 resulting from such patent applications to ASSIGNEE in accordance with the terms of this Assignment;

AUTO DIRECTOR TECHNOLOGIES, INC.
a Nevada Corporation

SILVER STATE INTELLECTUAL
TECHNOLOGIES, INC.
a Nevada Corporation

By Michael L. Obradovich
Michael L. Obradovich
President

By Michael L. Obradovich
Michael L. Obradovich
President

Date April 24, 2013

Date April 24, 2013

Exhibit A
U.S. Patents and Patent Applications

Patent No.	Issue Date	Title
6,754,485	06/22/2004	TECHNIQUE FOR EFFECTIVELY COMMUNICATING WITH AN AUTOMOBILE INCLUDING GLOBAL POSITIONING SYSTEM (GPS) BASED ADVERTISING
6,987,964	01/17/2006	TECHNIQUE FOR EFFECTIVELY PROVIDING TO A VEHICLE INFORMATION CONCERNING A CONDITION OF THE VEHICLE
7,142,844	11/28/2006	TECHNIQUE FOR EFFECTIVELY PROVIDING SERVICES TO VEHICLES
7,319,848	01/15/2008	TECHNIQUE FOR COLLECTING DATA FROM VEHICLES FOR ANALYSIS THEREOF
7,409,221	08/05/2008	TECHNIQUE FOR COMMUNICATING INFORMATION CONCERNING A PRODUCT OR SERVICE PROVIDER TO A VEHICLE

Application No.	Filing Date	Title
11/326,781	01/05/2006	TECHNIQUE FOR EFFECTIVE NAVIGATION IN A MOBILE SETTING
11/416,358	05/01/2006	TECHNIQUE FOR EFFECTIVE COMMUNICATIONS WITH, AND PROVISION OF GLOBAL POSITIONING SYSTEM (GPS) BASED ADVERTISING INFORMATION TO, AUTOMOBILES
11/432,197	05/10/2006	TECHNIQUE FOR EFFECTIVELY COMMUNICATING INFORMATION TO VEHICLES THROUGH A COMMUNICATIONS NETWORK
11/445,685	06/01/2006	TECHNIQUE FOR EFFECTIVE COMMUNICATIONS WITH, AND PROVISION OF GLOBAL POSITIONING SYSTEM (GPS) BASED ADVERTISING INFORMATION TO, AUTOMOBILES
60/113,397	12/23/1998	TECHNIQUE FOR EFFECTIVE COMMUNICATIONS WITH AUTOMOBILES
60/117,958	01/28/1999	TECHNIQUE FOR EFFECTIVE COMMUNICATIONS WITH, AND PROVISION OF GLOBAL POSITIONING SYSTEM (GPS) BASED ADVERTISING INFORMATION TO, AUTOMOBILES

Foreign Patents and Patent Applications

Country	Patent No.	Issue Date	Title
Canada	2322007	02/10/2009	TECHNIQUE FOR EFFECTIVE COMMUNICATIONS WITH, AND PROVISION OF GLOBAL POSITIONING SYSTEM (GPS) BASED ADVERTISING INFORMATION TO, AUTOMOBILES
Korea	10-0723-4440000	05/23/2007	TECHNIQUE FOR EFFECTIVE COMMUNICATIONS WITH, AND PROVISION OF GLOBAL POSITIONING SYSTEM (GPS) BASED ADVERTISING INFORMATION TO, AUTOMOBILES

Country	Application No.	Filing Date	Title
Europe	99965135.9	12/06/1999	TECHNIQUE FOR EFFECTIVE COMMUNICATIONS WITH, AND PROVISION OF GLOBAL POSITIONING SYSTEM (GPS) BASED ADVERTISING INFORMATION TO, AUTOMOBILES
Japan	2000-591818	06/12/1999	TECHNIQUE FOR EFFECTIVE COMMUNICATIONS WITH AND PROVISION OF GLOVAL POSITIONING SYSTEM (GPS) BASED ADVERTISING INFORMATION TO, AUTOMOBILES
PCT	PCT/US1999/028848	12/06/1999	TECHNIQUE FOR EFFECTIVE COMMUNICATIONS WITH, AND PROVISION OF GLOBAL POSITIONING SYSTEM (GPS) BASED