

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:		NEW ASSIGNMENT	
NATURE OF CONVEYANCE:		RELEASE BY SECURED PARTY	
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
H.I.G. Venture Partners II, L.P.		03/23/2011	LIMITED PARTNERSHIP:
H.I.G. Ventures- LOC-AID, INC.		03/23/2011	CORPORATION:
RECEIVING PARTY DATA			
Name:	Loc-Aid Technologies, Inc.		
Street Address:	110 Pacific Ave., Ste 137		
City:	San Francisco		
State/Country:	CALIFORNIA		
Postal Code:	94111		
Entity Type:	CORPORATION: DELAWARE		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Registration Number:	2705081	LOC-AID	
CORRESPONDENCE DATA			
Fax Number:	(650)833-2001		
	<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>		
Phone:	650.833.2373		
Email:	tmfilings@dlapiper.com, dash.mlcean@dlapiper.com, jeremy.lane@dlapiper.com		
Correspondent Name:	Paul A. McLean, Esq., DLA Piper LLP (US)		
Address Line 1:	2000 University Avenue		
Address Line 4:	East Palo Alto, CALIFORNIA 94303-2215		
ATTORNEY DOCKET NUMBER:	371845-108		
NAME OF SUBMITTER:	Paul A. McLean		
Signature:	/Paul A. McLean/		

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REEL: 004505 FRAME: 0013

Date:

03/24/2011

Total Attachments: 6

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RELEASE OF INTELLECTUAL PROPERTY SECURITY INTEREST

THIS RELEASE OF INTELLECTUAL PROPERTY SECURITY INTEREST (this "Release") is made as of December 18, 2008 (the "Effective Date") by and between LOC-AID TECHNOLOGIES, INC. ("Grantor") and H.I.G. Venture Partners II, L.P. and H.I.G. Ventures- LOC-AID, INC. ("Grantees").

WHEREAS, pursuant to the terms and conditions of that certain Patent Security Agreement and Trademark Security Agreement by and between Grantor and Grantees dated **March 12, 2008** and amended from time to time (the "Security Agreements"), Grantor granted to Grantees a continuing security interest in, to and under all of Grantor's right, title and interest in all of the patents and trademarks, and registrations of and applications to register the foregoing, (collectively, the "Intellectual Property") including, without limitation, the United States Trademark Registration and United States and foreign patent properties set forth on Schedule A attached hereto (collectively, the "Trademark and Patents").

WHEREAS, the secured obligations of Grantor have been converted into equity interest of the Grantor.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Grantees hereby terminate the Security Agreements, and hereby terminate, cancel and release any and all security interests it has against the Intellectual Property and the Trademark and Patents and hereby assign and transfer any and all interest Grantees may have in and to the Intellectual Property and the Trademark and Patents to the Grantor.

Grantees represent and warrant that: (i) they have the full power and authority to execute this Release; (ii) they have not assigned, transferred, restricted or otherwise encumbered any security interest it has against the Intellectual Property and Trademark and Patents; (iii) they have not recorded or otherwise evidenced its security interest with respect to any copyright, patent, or trademark, or registration of an application to register the foregoing, or any trade name or assumed name, other than those of the foregoing set forth on Schedule A (attached hereto), in any jurisdiction throughout the world;

Grantees shall at Grantor's expense, take all further actions, and provide to Grantor, its successors, assigns or other legal representatives, all such cooperation and assistance (including, without limitation, the execution and delivery of any and all documents or other instruments), reasonably requested by Grantor to more fully and effectively effectuate the purposes of this Release.

This Release shall be governed by and construed in accordance with the laws of the State of California.

IN WITNESS WHEREOF, Grantee has caused this Release to be executed by its duly authorized representative as of the Effective Date.

[Signature] (Signature)

March 23, 2011 (Date)

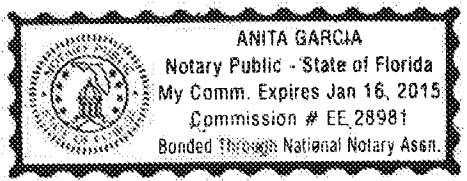
Name: H.I.G. Venture Partners II, L.P.

Title: Authorized Signatory

STATE OF Florida)
COUNTY OF Miami-Dade) SS.

On this 23 day of March, there appeared before me Richard Siegel, personally known to me, who acknowledged that he signed the foregoing Release as his voluntary act and deed on behalf and with full authority of Corporate Officer

[Signature]
Notary Public



[Signature] (Signature)

March 23, 2011 (Date)

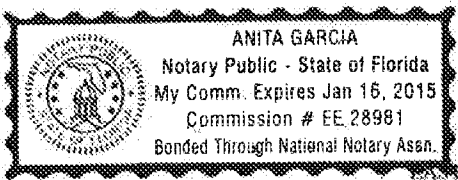
Name: H.I.G. Ventures- LOC-AID, INC.

Title: Authorized Signatory

STATE OF Florida)
COUNTY OF Miami-Dade) SS.

On this 23 day of March there appeared before me Richard Siegel, personally known to me, who acknowledged that he signed the foregoing Release as his voluntary act and deed on behalf and with full authority of Corporate Officer

[Signature]
Notary Public



SCHEDULE A

TRADEMARK

Trademark	Country	Registration No.	Registration Date
LOC-AID	US	2705081	April 8, 2003

PATENTS

Title	Country	Appl'n No/ Filing Date	Patent No. /Issue Date
System and Method for Location Privacy and Location Information Management Over Wireless Systems	US	61/300,428 2/1/2010	N/A
System and Method for Location Privacy and Location Information Management Over Wireless Systems	US	13/019,282 2/1/2011	N/A
System and Method for Location Privacy and Location Information Management Over Wireless Systems	US	PCT/US11/23414 2/1/2011	N/A
Meet Function for Telephone Auto Location System Based on Geographic Location and user Profiles	US	60/553,241 3-15-2004	N/A N/A
System And Method For Exchange Of Geographic Location And User Profiles Over A Wireless Network	US	11/068,181 2/28/2005	7,206,568 4/17/2007
Method and Apparatus for Developing Location-Based Applications Utilizing A Standardized Located-Based Platform	US	60/715,848 9/8/2005	N/A N/A
Method and Apparatus for Developing Location-Based Applications Utilizing a Location-based Portal	Mexico	MX/a/2008/003335	N/A N/A
Method and Apparatus for Developing Location-Based	Chile	2360-2006	N/A N/A

Title	Country	Appl'n No/ Filing Date	Patent No. /Issue Date
Applications Utilizing a Location-based Portal			
System and Method for Generating Use Statistics for Location-Based Applications	US	60/830,367 7/12/2006	N/A N/A
System and Method for Generating Use Statistics for Location-Based Applications	US	11/805,078 5/22/2007	N/A N/A
System and Method for Generating Use Statistics for Location-Based Applications	US – DIV	12/961,117 12/6/2010	N/A N/A
System and Method for Generating Use Statistics for Location-Based Applications	PCT	US2007/073049 7/9/2007	N/A N/A
System and Method for Generating Use Statistics for Location-Based Applications	Argentina	070103067 7/10/2007	N/A N/A
System and Method for Generating Use Statistics for Location-Based Applications	Chile	2016-2007 7/11/2007	N/A N/A
System and Method for Generating Use Statistics for Location-Based Applications	Peru	899 7/12/2007	N/A N/A
System and Method for Generating Use Statistics for Location-Based Applications	Brazil	PI-0612205-1 10/11/2007	N/A N/A
System and Method for Generating Use Statistics for Location-Based Applications	Mexico	MX/a/2009/000433 7/9/2007	N/A N/A
System and Method for Generating Use Statistics for Location-Based Applications	Canada	2,657,722 7/9/2007	N/A N/A
A method and system for utilizing a location-based internetwork gateway	US	60/670,935 4/13/2005	N/A N/A
A method and system for utilizing a location-based internetwork gateway	US	11/394,681 3/31/2006	N/A N/A
A method and system for utilizing a location-based internetwork gateway	PCT	US2006/12538 4/5/2006	N/A N/A
A method and system for utilizing a location-based internetwork	Canada	2,604,484 4/5/2006	N/A N/A

Title	Country	Appl'n No/ Filing Date	Patent No. /Issue Date
gateway			
A method and system for utilizing a location-based internetwork gateway	Argentina	060104087 9/19/2006	N/A N/A
A method and system for utilizing a location-based internetwork gateway	Brazil	PI0612205 9/19/2006	N/A N/A
A method and system for utilizing a location-based internetwork gateway	Mexico	MX/a/2007/012723 4/5/2006	N/A N/A
Telephone User Interface for Efficient Self-Location of Mobile Phone	US	60/553,240 3-15-2004	
Telephone User Interface for Efficient Self-Location of Mobile Phone	US	11/067,817 2/28/2005	
Security Features for a Telephone Location Identification System	US	60/553,226 3-15-2004	
Method for Providing Privacy Options to Users Operating Within a Wireless Device Location Identifying Environment	US	60/553,227 3-15-2004	
Privacy Features For A Cellular Telephone Location Identification System	US	11/068,219 2/25/2005	
Meet Function for Telephone Auto Location System	US	60/553,242 3/15/2004	N/A N/A
System and Method for Determination of Meeting Place Utilizing Telephone Auto Location Systems	US	11/068,536 2/28/2005	
Monitoring Location of a Wireless Device in Relation to a Predefined Geographic Area with Automatic Notification of Boundary Violations	US	60/553,239 3-15-2004	
Monitoring Location of a Wireless Device in Relation to a Predefined Geographic Area with Automatic Notification of Boundary Violations	US	11/067,790 2/28/2005	

Title	Country	Appl'n No/ Filing Date	Patent No. /Issue Date
Method and Apparatus for Developing Location-Based Applications Utilizing A Standardized Located-Based Platform	US	60/715,848 9/8/2005	N/A N/A
Method and Apparatus for Developing Location-Based Applications Utilizing a Location-based Portal	US	11/517,846 9/8/2006	