

**TRADEMARK ASSIGNMENT**

Electronic Version v1.1  
 Stylesheet Version v1.1

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	SECURITY INTEREST

**CONVEYING PARTY DATA**

Name	Formerly	Execution Date	Entity Type
Inrix, Inc.		07/26/2011	CORPORATION: DELAWARE

**RECEIVING PARTY DATA**

<b>Name:</b>	Silicon Valley Bank
<b>Street Address:</b>	3003 Tasman Drive
<b>City:</b>	Santa Clara
<b>State/Country:</b>	CALIFORNIA
<b>Postal Code:</b>	95054
<b>Entity Type:</b>	CORPORATION: CALIFORNIA

**PROPERTY NUMBERS Total: 7**

Property Type	Number	Word Mark
Serial Number:	85169712	XD
Serial Number:	85169691	XD
Serial Number:	85147842	XD
Serial Number:	85147827	XD
Serial Number:	85169720	XD
Serial Number:	85147856	XD
Serial Number:	78804878	INRIX

**CORRESPONDENCE DATA**

Fax Number: (858)638-5016  
*Correspondence will be sent via US Mail when the fax attempt is unsuccessful.*  
 Phone: 8586771416  
 Email: lisa.ortiz@dlapiper.com  
 Correspondent Name: DLA Piper LLP (US)  
 Address Line 1: Attn: Lisa Ortiz  
 Address Line 2: 4365 Executive Drive, Suite 1100

**900198123**

**TRADEMARK  
 REEL: 004591 FRAME: 0707**

**CH \$190.00 85169712**

Address Line 4: San Diego, CALIFORNIA 92121

ATTORNEY DOCKET NUMBER: 354271-000327

NAME OF SUBMITTER: TROY ZANDER

Signature: /S/ TROY ZANDER

Date: 07/27/2011

Total Attachments: 5  
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## INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Intellectual Property Security Agreement is entered into as of the Effective Date by and between SILICON VALLEY BANK ("Bank") and INRIX, INC. ("Grantor").

### RECITALS

A. Bank has agreed to make certain advances of money and to extend certain financial accommodation to Grantor (the "Loans") in the amounts and manner set forth in that certain Loan and Security Agreement by and between Bank and Grantor dated the Effective Date (as the same may be amended, modified or supplemented from time to time, the "Loan Agreement"; capitalized terms used herein are used as defined in the Loan Agreement). Bank is willing to make the Loans to Grantor, but only upon the condition, among others, that Grantor shall grant to Bank a security interest in certain Copyrights, Trademarks, Patents, and mask works (the "Intellectual Property Collateral") to secure the obligations of Grantor under the Loan Agreement.

B. Pursuant to the terms of the Loan Agreement, Grantor has granted to Bank a security interest in all of Grantor's right, title and interest, whether presently existing or hereafter acquired, in, to and under all of the Collateral.

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, and intending to be legally bound, as collateral security for the prompt and complete payment when due of its obligations under the Loan Agreement, Grantor hereby represents, warrants, covenants and agrees as follows:

### AGREEMENT

To further evidence the security interest granted under the Loan Agreement, Grantor grants and pledges to Bank a security interest in all of Grantor's right, title and interest in, to and under its Intellectual Property Collateral (including without limitation those Copyrights, Patents, Trademarks and mask works listed on Schedules A, B and C herefo), and including without limitation all proceeds thereof (such as, by way of example but not by way of limitation, license royalties and proceeds of infringement suits), the right to sue for past, present and future infringements, all rights corresponding thereto throughout the world and all re-issues, divisions continuations, renewals, extensions and continuations-in-part thereof.

This security interest is granted in conjunction with the security interest granted to Bank under the Loan Agreement. The rights and remedies of Bank with respect to the security interest granted hereby are in addition to those set forth in the Loan Agreement and the other Loan Documents, and those which are now or hereafter available to Bank as a matter of law or equity. Each right, power and remedy of Bank provided for herein or in the Loan Agreement or any of the Loan Documents, or now or hereafter existing at law or in equity shall be cumulative and concurrent and shall be in addition to every right, power or remedy provided for herein and the exercise by Bank of any one or more of the rights, powers or remedies provided for in this Intellectual Property Security Agreement, the Loan Agreement or any of the other Loan Documents, or now or hereafter existing at law or in equity, shall not preclude the simultaneous or later exercise by any person, including Bank, of any or all other rights, powers or remedies.

IN WITNESS WHEREOF, the parties have caused this Intellectual Property Security Agreement to be duly executed by its officers thereunto duly authorized as of the first date written above.

Address of Grantor:  
10210 NE Points Drive, Suite 300  
Kirkland, WA 98033

Attn: Byran Mistele, President & CEO

Address of Bank:

3003 Tasman Drive  
Santa Clara, CA 95054-1191

Attn: Relationship Manager

GRANTOR:


INRIX, INC.

By: 

Title: CEO

BANK:

SILICON VALLEY BANK

By: 

Title: Relationship Manager

EXHIBIT A

Copyrights

Description

Registration  
Number

Registration Date

None.

EXHIBIT B

Patents

<u>Description</u>	<u>Patent/App. No.</u>	<u>File Date</u>
Identifying unrepresentative road traffic condition data obtained from mobile data sources	11431980	5/11/06
Assessing road traffic speed using data obtained from mobile data sources	11432603	5/11/06
Filtering road traffic condition data obtained from mobile data sources	11444998	5/31/06
Displaying road traffic condition information and user controls	11556670	11/3/06
Rectifying erroneous road traffic sensor data	7706965	4/27/10
Dynamic time series prediction of future traffic conditions	7813870	10/12/10
Assessing road traffic flow conditions using data obtained from mobile data sources	7831380	11/9/10
Detecting anomalous road traffic conditions	7899611	3/1/11
Representative road traffic flow information based on historical data	7908076	3/15/11
Obtaining road traffic condition data from mobile data sources	7912627	3/22/11
Determining road traffic conditions using data from multiple data sources	7912628	3/22/11
Determining road traffic conditions using data from multiple data sources	13052953	3/21/11
Obtaining road traffic condition data from mobile data sources	13026106	2/11/11
Detecting anomalous road traffic conditions	13007520	1/14/11
Dynamic time series prediction of future traffic conditions	12897621	10/4/10
Displaying road traffic condition information and user controls	12856423	8/13/10
Assessing road traffic flow conditions using data obtained from mobile data sources	12901416	10/8/10
Displaying road traffic condition information and user controls	12687835	1/14/10

EXHIBIT C

Trademarks

<u>Description</u>	<u>Serial/Registration No.</u>	<u>File Date</u>
XD	85169712	11/4/10
XD	85169691	11/4/10
XD	85147842	10/7/10
XD	85147827	10/7/10
XD	85169720	11/4/10
XD	85147856	10/7/10
INRIX	78804878	2/1/06