

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM452930

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
PACIFIC WESTERN BANK		10/25/2017	STATE CHARTERED BANK: CALIFORNIA
RECEIVING PARTY DATA			
Name:	LOJACK CORPORATION		
Street Address:	1401 N. RICE AVENUE		
City:	OXNARD		
State/Country:	CALIFORNIA		
Postal Code:	93030		
Entity Type:	Corporation: MASSACHUSETTS		
PROPERTY NUMBERS Total: 12			
Property Type	Number	Word Mark	
Serial Number:	85883821	LOJACK	
Serial Number:	85944833	LOJACK	
Serial Number:	85982534	LOJACK	
Serial Number:	85982340	LOJACK	
Serial Number:	85063467	REUNITEIT	
Serial Number:	78083612	LO JACK EARLY WARNING	
Serial Number:	76642613	LOJACK FOR LAPTOPS	
Serial Number:	76385560	LOJACK	
Serial Number:	76385559	LO/JACK	
Serial Number:	76385558	THE LOJACK TRACKER	
Serial Number:	76385557		
Serial Number:	73664068	LO-JACK	
CORRESPONDENCE DATA			
Fax Number:	9193541278		
<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:	919-314-3086		
Email:	diligencereview@square1bank.com		
Correspondent Name:	PACIFIC WESTERN BANK		

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Address Line 1: 406 BLACKWELL STREET
Address Line 2: SUITE 240
Address Line 4: DURHAM, NORTH CAROLINA 27701

NAME OF SUBMITTER: NICHOLAS NANCE

SIGNATURE: /NICHOLAS NANCE-EPD/

DATE SIGNED: 12/01/2017

Total Attachments: 5

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RELEASE OF SECURITY INTEREST

This Release of Security Interest is made as of October 25, 2017, by **PACIFIC WESTERN BANK**, a California state chartered bank ("Lender") in favor of **LOJACK CORPORATION**, a Massachusetts corporation ("Company") with its principal place of business located at 1401 N. Rice Avenue, Oxnard, California 93030.

Recitals

WHEREAS Company granted to Lender a security interest in its copyrights, patents and trademarks, including without limitation the patents and trademarks described on Exhibits A and B attached hereto, respectively (collectively, the "Intellectual Property"), under an Intellectual Property Security Agreement dated as of May 27, 2016 (the "Security Agreement"), and recorded with the US Patent and Trademark Office as set forth on Exhibits A and B.

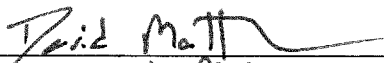
WHEREAS Company has no outstanding obligations to Lender under the terms of the Security Agreement, Lender agrees to release its security interest in the Intellectual Property.

Agreement

Now therefore, Lender agrees that it terminates and releases its security interest in the Intellectual Property and reassigns to Company, without warranty or recourse, all interest of Lender in the Intellectual Property.

LENDER:

PACIFIC WESTERN BANK


Name: David Matthews
Title: VP

406 Blackwell Street
Suite 240
Durham, NC 27701

EXHIBIT A

Patents

Lender's security interest in the following patents was recorded at the US Patent and Trademark Office on June 2, 2016 at Reel and Frame Number 038788/0934:

<u>Description</u>	<u>Application Number / Issued Patent Number</u>	<u>Application / Issue Date</u>
Synchronization system and method for achieving low power batter operation of a vehicle locating unit in a stolen vehicle recovery system which receives periodic transmissions	9112674	08/18/15
Low-power wireless vehicle locating unit	9088398	07/21/15
Recovery system with repeating communication capabilities	8787823	07/22/14
Synchronization system and method for achieving low power battery operation of a vehicle locating unit in a stolen vehicle recovery system which receives periodic transmissions	8630605	01/14/14
Power management system and method for vehicle locating unit	8618957	12/31/13
Method and system for portable cellular phone voice communication and positional location data communication	6847825	01/25/05
Method of and apparatus for dynamically GoeFencing movable vehicle and other equipment and the like	6665613	12/16/03
Method of and apparatus for battery an similar power source conservation in periodically operable portable and related radio receivers and the like	6229988	05/08/01
Vehicles tracking transponder system and transponding method	5917423	06/29/99
Method of an apparatus for motor vehicle security assurance employing voice recognition control of vehicle operation	5704008	12/30/97
Method Of and System And Apparatus For	4818998	04/04/89


Locating And/Or Tracking Stolen Or Missing Vehicle And The Like		
Vehicle Tracking System Using Cellular Network	5895436	04/20/99
Two Way Tracking System And Method Using An Existing Wireless Network	6498565	12/24/02
Method Of Transmitting And Receiving Data, System and Receiver Therefor	6522698	02/18/03
Methods Of And System For Portable Cellular Phone Voice Communication And Positional Location Data Communication Using The Cellular Phone Network Control Channel	6876858	04/05/05
Vehicle Location System Using A Kinetic Network	7091835	08/15/06
Vehicle Locating Unit With Input Voltage Protection	7511606	03/31/09
Method Of And Apparatus For Utilizing Geographically Spread Cellular Radio Networks To Supplement More Geographically Limited Stolen Vehicle Recovery Radio Networks In Activation Of Radio Tracking And Recovery Of Such Vehicles	7536169	05/19/09
Method Of And System For Expanding Localized Missing Customer-Vehicle Law Enforcement-Aided Vhf Recovery Networks With Location-On-Demand Supplemental Service Features Via Such Networks For Improved Law Enforcement-Aided Recovery, And Via The Internet For Providing	7561102	07/14/09
Vehicle Locating Unit With Improved Power Management Method	7593711	09/22/09
Recovery System With De-Queue Logic	7664462	02/16/10
Vehicle Locating Unit With Improved Power Management Method	7853218	12/14/10
Method Of An Apparatus For Sensing The Unauthorized Movement Of Vehicles And The Like And Generating An Alarm Or Warning Of Vehicle Theft	7973649	07/05/11
Asset Recovery System	8013735	09/06/11
Method Of And Apparatus For Utilizing Geographically Spread Cellular Radio Networks	8086215	12/27/11

To Supplement More Geographically Limited Stolen Vehicle Recovery Networks In Activation of Radio Tracking And Recovery Of Such Vehicles		
Dual Table Temperature Compensated Voltage Controlled Crystal Oscillator System And Method	8130050	03/06/12
Adaptive Range Vehicle Locating Unit, Vehicle Tracking Unit And Vehicle Recovery System Including Same	8149142	04/03/12
Notched Saw Image Frequency Rejection Filter System	8169279	05/01/12
Proximity Monitoring And Locating System	8169328	05/01/12
Duty Cycle Estimation System And Method	8229518	07/24/12
Surface Acoustic Wave Resonator Filter	8339220	12/25/12
Body Coupled Antenna System And Personal Locator Unit Utilizing Same	8350695	01/08/13
Power Management System And Method For Vehicle Locating Unit	14093982	12/02/13
Recovery System With Repeating Communication Capabilities	14333918	07/17/14
Low-Power Wireless Vehicle Locating Unit	14801148	07/16/15
Synchronization System And Method For Achieving Low Power Battery Operation Of A Vehicle Locating Unit In A Stolen Vehicle Recovery System Which Receives Periodic Transmissions	14827992	08/17/15

EXHIBIT B

Trademarks

Lender's security interest in the following trademarks was recorded at the US Patent and Trademark Office on June 2, 2016 at Reel and Frame Number 5804/0682:

<u>Description</u>	<u>Registration /Serial Number</u>	<u>Registration/ Application Date</u>
LOJACK	85883821	03/22/2013
LO/JACK	85944833	05/29/2013
LO/JACK	85982534	05/29/2013
LOJACK	85982340	03/22/2013
REUNITEIT	85063467	06/15/2010
LO/JACK EARLY WARNING	78083612	09/12/2001
LOJACK FOR LAPTOPS	76642613	07/11/2005
LOJACK	76385560	03/14/2002
LO/JACK	76385559	03/14/2002
THE LOJACK TRACKER	76385558	03/14/2002
	76385557	03/14/2002
LO/JACK	73664068	06/01/1987