

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
Silicon Valley Bank		06/24/2013	CORPORATION:

**RECEIVING PARTY DATA**

Name:	Telular Corporation
Street Address:	311 South Wacker Dr., Suite 4300
City:	Chicago
State/Country:	ILLINOIS
Postal Code:	60606
Entity Type:	CORPORATION: DELAWARE

Name:	Tanklink Corporation
Street Address:	311 South Wacker Dr., Suite 4300
City:	Chicago
State/Country:	ILLINOIS
Postal Code:	60606
Entity Type:	CORPORATION: ILLINOIS

Name:	Skybitz, Inc.
Street Address:	311 South Wacker Dr., Suite 4300
City:	Chicago
State/Country:	ILLINOIS
Postal Code:	60606
Entity Type:	CORPORATION: DELAWARE

**PROPERTY NUMBERS Total: 3**

Property Type	Number	Word Mark
Registration Number:	2899066	SKYBITZ
Registration Number:	3016736	SKYBITZ

CH \$90.00 2899066

Registration Number:

2536980

SKYBITZ

**CORRESPONDENCE DATA**

Fax Number: 2124466460

*Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.*

Phone: 2124464800

Email: hayley.smith@kirkland.com

Correspondent Name: Hayley Smith, Senior Legal Assistant

Address Line 1: Kirkland & Ellis LLP

Address Line 2: 601 Lexington Avenue

Address Line 4: New York, NEW YORK 10022

ATTORNEY DOCKET NUMBER:

42042-31 (HS)

NAME OF SUBMITTER:

Hayley Smith

Signature:

//Hayley Smith//

Date:

07/02/2013

Total Attachments: 5

source=Tower Skybitz IP Release [Executed]\_(26893828\_1)#page1.tif

source=Tower Skybitz IP Release [Executed]\_(26893828\_1)#page2.tif

source=Tower Skybitz IP Release [Executed]\_(26893828\_1)#page3.tif

source=Tower Skybitz IP Release [Executed]\_(26893828\_1)#page4.tif

source=Tower Skybitz IP Release [Executed]\_(26893828\_1)#page5.tif

RELEASE OF SECURITY INTEREST

This Release of Security Interest is made as of June 24, 2013, by Silicon Valley Bank ("Bank") in favor of TELULAR CORPORATION, a Delaware corporation, TANKLINK CORPORATION, an Illinois corporation, and SKYBITZ, INC., a Delaware corporation ("Company") with its principal place of business located at 311 S. Wacker Drive, Chicago, IL 60606. Capitalized terms used herein without definition are used as defined in the IP Security Agreement (as defined below).

Recital

WHEREAS Company, along with Tanklink Corporation and Telular Corporation (collectively, "Borrowers"), each granted a security interest in all of Borrowers' right, title and interest in, to and under the Intellectual Property Collateral, including the Trademarks and Patents listed on Exhibits A and B, respectively, attached hereto to Bank under an Amended and Restated Intellectual Property Security Agreement dated as of February 1, 2012 (the "IP Security Agreement") which was recorded 1) with the US Patent and Trademark Office on February 2, 2012 at Reel Number 004709 and Frame Number 0777 with respect to trademarks and 2) with the US Patent and Trademark Office on February 2, 2012 at Reel Number 027645 and Frame Number 0702 with respect to patents.

WHEREAS Company has satisfied its obligations to Bank under the IP Security Agreement, and Bank agrees to release its security interest in the Intellectual Property Collateral.

Agreement

Now therefore, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Bank terminates the IP Security Agreement and releases its security interest and lien and releases and reassigns to Borrowers, as applicable, without warranty or recourse, any and all right, title and interest of Bank, if any, in, to and under the Intellectual Property Collateral, together with the goodwill of the business symbolized thereby.

BANK:

SILICON VALLEY BANK

By: 

Name: Case Brown

Title: VP

3000 Tasman Drive  
Santa Clara, CA 95054

**EXHIBIT A**

**Trademarks**

**SKYBITZ TRADEMARKS – U.S.**

SKYBITZ	2,899,066	11/02/04
SKYBITZ	3,016,736	11/22/05
SKYBITZ	2,536,980	02/05/02

**SKYBITZ TRADEMARKS – FOREIGN**

SKYBITZ (Canada)	1,416,727	12/17/09
SKYBITZ (Mexico)	649,275	7/19/04
SKYBITZ (Mexico)	842,570	7/19/04

## EXHIBIT B

### Patents

#### SKYBITZ U.S. PATENTS/APPLICATIONS

Satellite aided location tracking with user interface	8,058,987	11/15/2011
Satellite aided location tracking and data services using geosynchronous and low earth orbit satellites with global locating system	8,010,127	8/30/2011
System and method for generating an alert for a trailer	8,004,403	8/23/2011
System and method for asset tracking and monitoring using antenna diversity	7,965,181	7/21/2011
System and method for adaptive motion sensing with location determination	7,911,329	3/22/2011
Wireless sensor interface with mobile terminal satellite modem and global location system	7,903,494	3/8/2011
System and method for asset tracking and monitoring	7,898,411	3/1/11
Sensor interface with mobile terminal satellite modem and global location system	7,877,208	1/25/2011
System and method for reporting a status of an asset	7,804,394	9/28/2010
Multiple return link	7,782,811	8/24/2010
System and method for generating an alert for a trailer	7,688,185	3/30/2010
System and method for asset tracking and monitoring using antenna diversity	7,646,295	1/12/2010
System and method for asset tracking and monitoring	7,545,266	6/9/2009
System and method for fast code phase and carrier frequency acquisition in GPS receiver	7,505,508	3/17/2009
System and method for reporting a status of an asset	7,498,925	3/3/2009
System and method for adaptive motion sensing with location determination	7,486,174	2/3/2009
Wireless sensor interface with mobile terminal satellite modem and global location system	7,468,927	12/23/2008
Frequency translator using a cordic phase rotator	7,327,783	2/5/2008
System and method for fast code phase and carrier frequency acquisition in GPS receiver	7,266,142	9/4/2007
System and method for asset tracking and monitoring	7,265,668	9/4/2007
System and method for fast code phase and carrier frequency acquisition in GPS receiver	7,027,486	4/11/2006
Frequency translator using a cordic phase rotator	7,020,190	3/28/2006

System and method for fast code phase and carrier frequency acquisition in GPS receiver	7,010,066	3/7/2006
System And Method For Fast Acquisition Reporting Using Communication Satellite Range Measurement	6,725,158	4/20/2004
Low-Power Satellite-Based Geopositioning System	5,955,986	9/21/1999
Low-Power Satellite-Based Geopositioning System	6,094,162	7/25/2000
Low-Power Satellite-Based Geopositioning System	6,154,171	11/28/2000
Low-Power Satellite-Based Geopositioning System	6,169,514	1/2/2001
Fast Acquisition Position Reporting System	6,243,648	6/5/2001
System And Method For Fast Acquisition Reporting Using Communication Satellite Range Measurement	6,480,788	11/12/2002
System And Method For Rapid Telepositioning	6,560,536	5/6/2003
System and Method for Fast Code Phase and Carrier Frequency Acquisition in GPS Receiver	12/395,243	2/27/2009
System and Method for Fast Acquisition Position Reporting Using Communication Satellite Range Measurement	10/754,492	1/12/2004
System and Method for Fast Acquisition Position Reporting	11/030,983	1/10/2005
System and Method for Dual-Mode Location Determination	11/044,708	1/28/2005
System and Method for Asset Tracking and Monitoring	13/031,497	2/21/2011
Multiple Return Link	12/837,800	7/16/2010
System and Method for Mobile Terminal Initiated Communications	11/448,981	6/8/2006
System and Method for Reporting a Status of an Asset	12/886,098	9/20/2010
Wireless Sensor Interface with Mobile Terminal Satellite Modem and Global Location System	13/037,449	3/1/2011
Sensor Interface with Mobile Terminal Satellite Modem and Global Location System	13/005,879	1/13/2011
System and Method for Adaptive Motion Sensing with Location Determination	13/052,433	3/21/2011
Satellite Aided Location Tracking with User Interface	13/234,757	9/16/2011
System and Method for Generating an Alert for a Trailer	13/183,153	7/14/2011
System and Method for Generating a Mileage Report	11/624,668	1/18/2007
System and Method for Using Data Phase to Reduce Position Ambiguities	12/399,389	3/6/2009
System and Method for Increasing Asset Utilization Using Satellite Aided Location Tracking	12/574,163	10/6/2009
System and Method for Position Determination Using Low Earth Orbit Satellites	13/078,453	4/1/2011
System and Method for Satellite Aided Truck/Trailer Tracking and Monitoring	12/768,287	4/27/2010
System and Method for Asset Tracking Configuration of a Mobile Terminal	13/235,641	9/19/2011
System and method for mobile advertising configuration	13/343,197	1/4/2012

SkyBitz, Inc. Foreign Patents

Foreign Patent /Application #		Related US Patent/Appl #
EP/BE Pat. No. 1346236	Europe	6,560,536
EP/DE Pat. No. 1346236	Europe	6,560,536
EP/FR Pat. No. 1346236	Europe	6,560,536
EP/GB Pat. No. 1346236	Europe	6,560,536
EP/IR Pat. No. 1346236	Europe	6,560,536
EP/NL Pat. No. 1346236	Europe	6,560,536
CA Pat Appl. No. 2,426,954	Canada	6,480,788
MX Pat. No. 261219	Mexico	7,265,668
CA Pat Appl. No. 2,548,841	Canada	7,256,668
EP Pat Appl. No. 04821781.4	Europe	7,256,668
CA Pat Appl. No. 2,621,955	Canada	7,498,925
EP Pat Appl. No. 06803309.1	Europe	7,498,925
PCT Appl. No. PCT/US11/31039	PCT	13/078,453