

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM772063

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	Release of Security Interest in Intellectual Property at Reel/Frame No. 7341/0123		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Trinity Capital Inc.		12/05/2022	Corporation: MARYLAND
RECEIVING PARTY DATA			
Name:	Tarana Wireless, Inc.		
Street Address:	590 Alder Drive		
City:	Milpitas		
State/Country:	CALIFORNIA		
Postal Code:	95035		
Entity Type:	Corporation: DELAWARE		
PROPERTY NUMBERS Total: 2			
Property Type	Number	Word Mark	
Registration Number:	4572850	TARANA WIRELESS	
Registration Number:	4973370	TARANA TOPOLOGY	
CORRESPONDENCE DATA			
Fax Number:	2138918763		
<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>			
Email:	rhonda.deleon@lw.com		
Correspondent Name:	LATHAM & WATKINS LLP		
Address Line 1:	355 SOUTH GRAND AVENUE		
Address Line 4:	LOS ANGELES, CALIFORNIA 90071-1560		
ATTORNEY DOCKET NUMBER:	064195-0015		
NAME OF SUBMITTER:	Rhonda DeLeon		
SIGNATURE:	/Rhonda DeLeon/		
DATE SIGNED:	12/06/2022		
Total Attachments: 4			
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RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY

This **RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY**, dated as of December 5, 2022 (this "Release"), is made by TRINITY CAPITAL INC., a Maryland corporation ("Lender") in favor of TARANA WIRELESS, INC., a Delaware corporation (the "Grantor").

W I T N E S S E T H

WHEREAS, reference is made to that certain Loan and Security Agreement, dated as of June 30, 2021 (as amended, restated, or otherwise modified from time to time, the "Loan Agreement");

WHEREAS, pursuant to the Loan Agreement, Grantor executed the Intellectual Property Security Agreement, dated as of June 30, 2021 (the "Agreement") and recorded with the U.S. Patent and Trademark Office on June 30, 2021 at Reel/Frame Nos. 56724/0885 and 7341/0123, pursuant to which Grantor granted and pledged to Lender for its benefit a security interest in all of Grantor's right, title and interest in, to and under the Intellectual Property Collateral (as defined in the Agreement).

WHEREAS, Grantor has requested that Lender release its security interest in and to all of its right, title and interest in, to and under the Intellectual Property Collateral.

NOW, THEREFORE, in consideration of the foregoing, Lender hereby DISCHARGES, TERMINATES and RELEASES, without recourse, representation or warranty, its security interest in all right, title and interest in, to and under the Intellectual Property Collateral, including the issued patents, patent applications, trademark registrations and applications set forth in Schedule I attached hereto and incorporated herein by reference, and agrees that all the security interest in the Intellectual Property Collateral is hereby discharged, terminated and released. The undersigned hereby transfers and assigns to Grantor, without recourse, representation or warranty, any and all right, title and interest that Lender may have obtained in, to and under the Intellectual Property Collateral under the Loan Agreement and the Agreement.

[SIGNATURE PAGE FOLLOWS]

IN WITNESS WHEREOF, Lender has caused this Release to be duly executed and delivered as of the date first written above.

TRINITY CAPITAL INC., as Lender

By: Sarah Stanton

Name: Sarah Stanton

Title: General Counsel and Chief Compliance Officer

[Signature Page to Release of Security Interest in Intellectual Property]

TRADEMARK
REEL: 007918 FRAME: 0826

SCHEDULE I
to
RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY

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None.

PATENTS

No	Title	Application Number Application Date	Publication Number Publication Date	Owner
1	Non-line of sight wireless communication system and method	13445861 4/12/2012	US9325409B1 4/26/2016	Tarana Wireless, Inc.
2	Non-line of sight wireless communication system and method	13445863 4/12/2012	US9252908B1 2/2/2016	Tarana Wireless, Inc.
3	Non-line of sight wireless communication system and method	13445869 4/12/2012	US9456354B2 9/27/2016	Tarana Wireless, Inc.
4	Precision array processing using semi-coherent transceivers	13831535 3/14/2013	US10130279B2 10/23/2018	Tarana Wireless, Inc.
5	Distributed capacity base station architecture for broadband access with enhanced in-band GPS co-existence	13843398 3/15/2013	US10499456B1 12/3/2019	Tarana Wireless, Inc.
6	System architecture for optimizing the capacity of adaptive array systems	14214229 3/14/2014	US9735940B1 8/15/2017	Tarana Wireless, Inc.
7	System architecture and method for enhancing wireless networks with mini-satellites and pseudolites and adaptive antenna processing	14968700 12/14/2015	US10348394B1 7/9/2019	Tarana Wireless, Inc.
8	Non-line of sight wireless communication system and method	15012615 2/1/2016	US10432275B2 10/1/2019	Tarana Wireless, Inc.
9	System architecture for optimizing the capacity of adaptive array systems	15640980 7/3/2017	US11025394B1 8/1/2021	Tarana Wireless, Inc.
10	PRECISION ARRAY PROCESSING USING SEMI-COHERENT TRANSCIEVERS	16167457 10/22/2018	US20190068235A1 2/28/2019	Tarana Wireless, Inc.
11	Methods for creating check codes, and systems for wireless communication using check codes	16418762 5/21/2019	US11032023B1 6/8/2021	Tarana Wireless, Inc.
12	Systems and methods for wireless network discovery and synchronization using spatial whitening, matched filters, and adaptive beamformers to identify reference signal waveforms	16537413 8/9/2019	US10756939B1 8/25/2020	Tarana Wireless, Inc.
13	NON-LINE OF SIGHT WIRELESS COMMUNICATION SYSTEM AND METHOD	16589019 8/30/2019	US20200106499A1 4/2/2020	Tarana Wireless, Inc.

No.	Title	Application Number Application Date	Publication Number Publication Date	Owner
14	Systems and methods for calculating frequency-localized adaptive beamformer weights using weighted overlapping beamform and add techniques applied to adjacent subbands	18500588 10/11/2019	US10778308B1 9/15/2020	Tarana Wireless, Inc.
15	DISTRIBUTED CAPACITY BASE STATION ARCHITECTURE FOR BROADBAND ACCESS WITH ENHANCED IN-BAND GPS CO-EXISTENCE	18701099 12/2/2019	US20200214085A1 7/2/2020	Tarana Wireless, Inc.
15	Interference resistant method for in-situ operational calibration and compensation of gain and phase variations in antenna array receiver RF and analog front-end electronics	18868180 5/6/2020	US10931362B1 2/23/2021	Tarana Wireless, Inc.

TRADEMARKS

No.	Trademark	Database	Status	Application Number Application Date	Registration Number Registration Date	Owner Name
1	TARANA WIRELESS	U.S. Federal	REGISTERED Intent to Use - Filed USE APPLICATION - CURRENT	85597316 04/13/2012	4572850 07/22/2014	TARANA WIRELESS, INC.
2	TARANA TOPOLOGY	U.S. Federal	REGISTERED Intent to Use - Filed USE APPLICATION - CURRENT	85597315 04/13/2012	4973370 05/07/2016	TARANA WIRELESS, INC.

MASK WORKS

None.