

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6911986

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	INFINITE LEAP HOLDINGS, LLC	09/10/2021
RECEIVING PARTY DATA		
Name:	INFINITE LEAP, INC.	
Street Address:	1022 5TH STREET N	
City:	FARGO	
State/Country:	NORTH DAKOTA	
Postal Code:	58102	
PROPERTY NUMBERS Total: 8		
Property Type	Number	
Patent Number:	10028105	
Patent Number:	10231078	
Patent Number:	10390182	
Patent Number:	10251020	
Patent Number:	10412700	
Patent Number:	10354104	
Patent Number:	10412541	
Application Number:	17063569	
CORRESPONDENCE DATA		
Fax Number:		
<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:	16165510375	
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ATTORNEY DOCKET NUMBER:	INF001 A305	
NAME OF SUBMITTER:	FRANK M. SCUTCH, III	
SIGNATURE:	/Frank M. Scutch, III/	

PATENT

DATE SIGNED:	09/13/2021
Total Attachments: 4 source=INF001_A305_IPAssignment3#page1.tif source=INF001_A305_IPAssignment3#page2.tif source=INF001_A305_IPAssignment3#page3.tif source=INF001_A305_IPAssignment3#page4.tif	

ASSIGNMENT

For good and valuable consideration, the sufficiency and receipt of which is hereby acknowledged, Infinite Leap Holdings, LLC, a North Dakota limited liability company, having an address of 1022 5th St. N, Fargo, ND 58102 (“Assignor”), owner of letters patent, patent applications and trademark applications set forth in Attachment A hereto, (collectively referred to as the “IP”) hereby sell(s), assign(s), and set(s) over to:

Infinite Leap, Inc.

1022 5th St. N

Fargo, ND 58102

a corporation organized under the laws of Minnesota, (hereinafter the “Assignee”) its entire right, title and interest in, to and under the IP throughout the world, including all priority rights for the United States and other countries arising therefrom, all inventions therein disclosed, and any and all Letters Patent of the United States and of all other countries, which may be granted for such inventions, or any of them, all such inventions and all rights in such Application(s) and any counterpart applications in foreign countries and any continuing, divisional, or reissue applications thereof, and any reexamination of any of such Patent Applications, and IP to be held and enjoyed by Assignee for its own use and enjoyment to the full end of the term or terms for which such IP may be granted, as fully and entirely as the same would have been held and enjoyed by them had this assignment and sale not been made.

The Assignor agrees to execute all papers necessary in connection with the Application(s) in the United States and counterpart applications in foreign countries and any continuing, divisional, or reissue applications thereof, and any reexamination of any of such Applications, and also to execute separate assignments in connection with such Applications as the Assignee may deem necessary or expedient.

The Assignor agree(s) to execute all papers necessary in connection with any interference which may be declared or litigation concerning the Application(s), U.S. national counterparts thereof, or continuation(s), division(s), reissue(s), reexamination(s) thereof, and to cooperate with the Assignee in every way possible in obtaining evidence and going forward with such interference or litigation.

The Assignor agree(s) to execute all papers and documents and perform any act which may be necessary in connection with claims or provisions of the International Convention for Protection of Industrial Property or similar agreements.

The Assignor agree(s) to do all other acts which, in the opinion of Assignee, may be necessary or desirable to secure the grant of Letters Patent to Assignee or its nominees, in the United States and in all other countries where Assignee may desire to have such inventions, or any of them, patented, with specifications and claims in such form as shall be approved by Assignee and to vest and confirm in Assignee or its nominees the full and complete legal and equitable title to all such Letters Patent.

The undersigned hereby authorize(s) and request(s) the Commissioner of Patents to issue any and all Letters Patent of the United States resulting or following from said Application(s) or

any division or divisions or continuing or reissue applications thereof, and any reexamination of any of such applications, to the said Assignee, as Assignee of the entire interest, and hereby covenants that the undersigned has full right to convey the interest herein assigned, and that the undersigned has not executed, and will not execute, any agreement in conflict herewith.

IN WITNESS WHEREOF, I have executed this assignment this 10th day of September, 2021.



Mark Rheault
Manager
Infinite Leap Holdings, LLC

IN WITNESS WHEREOF, I have executed this assignment this 10th day of September, 2021.



Mark Rheault
Chief Executive Officer
Infinite Leap, Inc.

Trademarks

U.S. Trademark Application No.: 90/584,868
Attorney Docket No.: INF001 T300
Filed: March 17, 2021
Mark: MOBLEE

Patents

U.S. Patent No.: 10,028,105
Attorney Docket No.: INF001 P300A
Granted: July 17, 2018
Title: A BLUETOOTH LOW ENERGY (BLE) REAL-TIME LOCATION SYSTEM (RTLS) HAVING TAGS THAT HARVEST ENERGY, BRIDGES THAT INSTRUCT TAGS TO TOGGLE BEACON MODES ON AND OFF, BEACONS AND BRIDGES THAT SELF-REPORT LOCATION CHANGES, AND OPTIONAL USE OF A SINGLE BEACON CHANNEL

U.S. Patent No.: 10,231,078
Attorney Docket No.: INF001 P302A
Granted: March 12, 2019
Title: A BLUETOOTH LOW ENERGY (BLE) REAL-TIME LOCATION SYSTEM (RTLS) HAVING SIMPLE TRANSMITTING TAGS, BEACONS AND BRIDGES, THAT USE A COMBINATION OF MOTION DETECTION AND RSSI MEASUREMENTS TO DETERMINE ROOM-LOCATION OF THE TAGS

U.S. Patent No.: 10,390,182
Attorney Docket No.: INF001 P302B
Granted: August 20, 2019
Title: A REAL-TIME LOCATION SYSTEM (RTLS) HAVING TAGS, BEACONS AND BRIDGES, THAT USES A COMBINATION OF MOTION DETECTION AND RSSI MEASUREMENTS TO DETERMINE ROOM-LOCATION OF THE TAGS

U.S. Patent No.: 10,251,020
Attorney Docket No.: INF001 P303A
Granted: April 2, 2019
Title: A BLUETOOTH LOW ENERGY (BLE) REAL-TIME LOCATION SYSTEM (RTLS) HAVING TAGS, BEACONS AND BRIDGES, THAT USE A COMBINATION OF MOTION DETECTION AND RSSI MEASUREMENTS TO DETERMINE ROOM-LOCATION OF THE TAGS

U.S. Patent No.: 10,412,700

Attorney Docket No.: INF001 P304

Granted: September 10, 2019

Title: A PORTABLE-DEVICE-LOCATING SYSTEM THAT USES ROOM-LEVEL MOTION SENSORS AND RSSI MEASUREMENTS TO DETERMINE PRECISE ROOM-LOCATION

U.S. Patent No.: 10,354,104

Attorney Docket No.: INF001 P305

Granted: July 16, 2019

Title: A REAL-TIME LOCATION SYSTEM (RTLS) TAG WITH BATTERY AND ENERGY HARVESTING, WHICH TRANSMITS A LOCATION SIGNAL WHEN THE BATTERY IS INOPERATIVE

U.S. Patent No.: 10,412,541

Attorney Docket No.: INF001 P306

Granted: September 10, 2019

Title: A REAL-TIME LOCATION SYSTEM (RTLS) THAT USES A COMBINATION OF BED-AND-BAY-LEVEL EVENT SENSORS AND RSSI MEASUREMENTS TO DETERMINE BAY-LOCATION OF TAGS

Patent Applications

U.S. Patent Application No.: 17/063,569

Attorney Docket No.: INF001 307A

Filed: October 5, 2020

Title: A ROOM-LEVEL EVENT SENSOR-INITIATED REAL-TIME LOCATION SYSTEM (RTLS)

EPO Patent Application No.: 19822878.5

Attorney Docket No.: INF001 FP307EP

Filed: December 15, 2020

Title: A REAL-TIME LOCATION SYSTEM (RTLS) THAT USES A COMBINATION OF EVENT SENSORS AND RSSI MEASUREMENTS TO DETERMINE ROOM-AND-BAY-LOCATION OF TAGS