

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT6421481

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
AMOSENSE CO LTD	11/12/2020
RECEIVING PARTY DATA	
Name:	VIRGINIA WIRELESS AND STREAMING TECHNOLOGIES LLC
Street Address:	20319 KIAWAH ISLAND DRIVE,
City:	ASHBURN
State/Country:	VIRGINIA
Postal Code:	20147
PROPERTY NUMBERS Total: 12	
Property Type	Number
Application Number:	16150188
Application Number:	16643023
Patent Number:	10123467
Patent Number:	10010018
Patent Number:	9930818
Patent Number:	9504194
Patent Number:	9252611
Patent Number:	9812774
Patent Number:	9480192
Patent Number:	10475571
Patent Number:	10658870
Patent Number:	10420259
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:	4349062975
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PATENT

ATTORNEY DOCKET NUMBER:	PA02AMOTOVWST
NAME OF SUBMITTER:	YEASUN YOON
SIGNATURE:	/yoon/
DATE SIGNED:	11/27/2020
	This document serves as an Oath/Declaration (37 CFR 1.63).
Total Attachments: 8 source=Patent Assignment_US_Executed_20201112#page1.tif source=Patent Assignment_US_Executed_20201112#page2.tif source=Patent Assignment_US_Executed_20201112#page3.tif source=Patent Assignment_US_Executed_20201112#page4.tif source=Patent Assignment_US_Executed_20201112#page5.tif source=Patent Assignment_US_Executed_20201112#page6.tif source=Patent Assignment_US_Executed_20201112#page7.tif source=Patent Assignment_US_Executed_20201112#page8.tif	

PATENT ASSIGNMENT

This Patent Assignment is made by and between Amotech Co., LTD., and Amosense Co., Ltd., with a place of business at 56, Naruter-ro, Seocho-gu, Seoul, Republic of Korea, 06527 (collectively "ASSIGNOR") and Virginia Wireless and Streaming Technologies LLC with a place of business at 20319 Kiawah Island Drive, Ashburn, Virginia, USA, 20147 ("ASSIGNEE"). Hereinafter, ASSIGNOR and ASSIGNEE are each referred to as a "Party," and collectively as the "Parties."

WHEREAS, Assignor and Assignee have entered into that certain Patent Assignment Agreement dated as of November 12, 2020 (the "Agreement"), whereby, among other things, Assignor has agreed to assign, and Assignee has agreed to accept, all of those patents and patent applications listed on Exhibit A hereto, and all existing and any future Patents that may be granted therefore throughout the world, all of their foreign counterparts, reissues, re-examinations, renewals, extensions, provisional, divisional and continuation applications including continuation in part, and any United States and foreign applications and patents that claimed, claim and will claim priorities to those listed above, as well as all patents and applications from which those listed above derive, relate, or claim priority (collectively, the "Patent Rights").

NOW THEREFORE, in exchange for good and valuable consideration under the Agreement, the receipt and sufficiency of which Assignor hereby acknowledges, and as a condition to Assignee entering into the Agreement, Assignor hereby assigns and transfers to Assignee and Assignee accepts, all of the right, title and interest of Assignor throughout the world in and to any and all inventions claimed or disclosed in the Patent Rights.

This Assignment includes all of Assignor's right, title and interest in, to and under each of the Patent Rights (including without limitation, rights to damages and payments for past, present and future infringements or misappropriations, including the right to collect and receive any royalties, or settlements for such infringements, all rights to sue for injunctive or other equitable relief, and any and all causes of action relating to any of the inventions or discoveries thereof), and, as agreed to between the parties, all continuations, continuations-in-part, divisionals, substitutes, reexaminations, post-opposition foreign counterpart patents and applications, reissues and extensions thereof, if any; and, Assignor requests the Commissioner of Patents of the United States (and all foreign officials, whose duty it is to issue patents and applications as aforesaid) to record Assignee as the owner of such Patent Rights, to the same extent as held by Assignor, and to issue the Letters Patent for such Patent Rights in the name of Assignee, as assignee of the Patent Rights.

This instrument shall inure to the benefit of Assignee and its successors and assigns, and shall be binding upon Assignor and its successors and assigns.

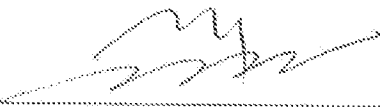
Assignor hereby covenants that it has full right to convey the entire interest herein assigned, and that it has not executed, and will not execute, any agreement in conflict with this Assignment.

Assignor hereby further covenants and agrees that it will communicate to Assignee any and all facts known to it respecting the Patent Rights, including the existing licenses, encumbrances or other restrictions that are expressly binding on successors to the Patent Rights, and testify in any legal proceeding, sign all lawful papers, execute and deliver all papers and take

any actions that may be necessary or desirable to perfect the title to any aforementioned patents and inventions, execute all divisional, continuation, reexamination, reissue, substitute applications, and any similar and equivalent procedure under current and future legislations and regulations throughout the world, and make all rightful oaths to aid Assignee to obtain and enforce proper patent protection for said inventions in all countries.

Date of: November, 12, 2020

Assignor : AMOTECH CO., LTD

By: 

Name: _____ KIM, Pyung Kyo _____

Title: _____ CEO _____

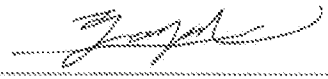
Assignor : AMOSENSE CO., LTD,

By: 

Name: _____ KIM, In Eun _____

Title: _____ CEO _____

Assignee : VIRGINIA WIRELESS AND STREAMING TECHNOLOGIES, LLC

By: 

Name: _____ Yeseun Yoon _____

Title: _____ CEO _____

EXHIBIT A**ASSIGNED PATENTS****EXHIBIT A-1**

Family No.	Country	Title	Applicant	Application No.	Filing date	Issue No.	Issue date
1	US	MAGNETIC FIELD SHIELDING SHEET FOR A WIRELESS CHARGER, METHOD FOR MANUFACTURING	AMONSENSE CO., LTD.	16/150188	10-02-2018		
	US	MAGNETIC FIELD SHIELDING SHEET FOR A WIRELESS CHARGER, METHOD FOR MANUFACTURING	AMONSENSE CO., LTD.	14/952680	11-25-2015	10123467	11-06-2018
	US	MAGNETIC FIELD SHIELDING SHEET FOR A WIRELESS CHARGER, METHOD FOR MANUFACTURING	AMONSENSE CO., LTD.	14/952711	11-25-2015	10010018	06-26-2018
	US	MAGNETIC FIELD SHIELDING SHEET FOR A WIRELESS CHARGER, METHOD FOR MANUFACTURING	AMONSENSE CO., LTD.	14/952819	11-25-2015	9930818	03-27-2018
	US	MAGNETIC FIELD SHIELDING SHEET FOR A WIRELESS CHARGER, METHOD FOR MANUFACTURING	AMONSENSE CO., LTD.	14/952812	11-25-2015	9504194	11-22-2018
	US	MAGNETIC FIELD SHIELDING SHEET FOR A WIRELESS CHARGER, METHOD FOR MANUFACTURING	AMONSENSE CO., LTD.	14/366439	12-21-2012	9252611	02-02-2016
	JP	MAGNETIC FIELD SHIELDING SHEET FOR A WIRELESS CHARGER, METHOD FOR MANUFACTURING	AMONSENSE CO., LTD.	2014-548673	12-21-2012	6283615	02-02-2018
	CN	MAGNETIC FIELD SHIELDING SHEET FOR A WIRELESS	AMONSENSE CO., LTD.	2012-800062847	12-21-2012	104011814	08-15-2017

		CHARGER, METHOD FOR MANUFACTURING					
	EP	MAGNETIC FIELD SHIELDING SHEET FOR A WIRELESS CHARGER, METHOD FOR MANUFACTURING	AMONSENSE CO., LTD.	2012-859492	12-21-2012	2797092	02-08-2017
2	US	COMPOSITE SHEET FOR SHIELDING MAGNETIC FIELD AND ELECTROMAGNET IC WAVE AND ANTENNA MODULE COMPRISING SAM	AMONSENSE CO., LTD.	14/772431	03-06-2014	9812774	11-07-2017
	CN	COMPOSITE SHEET FOR SHIELDING MAGNETIC FIELD AND ELECTROMAGNET IC WAVE AND ANTENNA MODULE COMPRISING SAM	AMONSENSE CO., LTD.	2014- 80012615	03-05-2014	105027355	02-09-2018
	KR	COMPOSITE SHEET FOR SHIELDING MAGNETIC FIELD AND ELECTROMAGNET IC WAVE AND ANTENNA MODULE COMPRISING SAM	AMONSENSE CO., LTD.	10-2017- 0017408	02-08-2017	10- 1724596	04-03-2017
	KR	COMPOSITE SHEET FOR SHIELDING MAGNETIC FIELD AND ELECTROMAGNET IC WAVE AND ANTENNA MODULE COMPRISING SAM	AMONSENSE CO., LTD.	10-2015- 0167991	11-27-2015	10- 1707883	02-13-2017
	KR	COMPOSITE SHEET FOR SHIELDING MAGNETIC FIELD AND ELECTROMAGNET IC WAVE AND	AMONSENSE CO., LTD.	10-2014- 0025828	03-05-2014	10- 1703842	02-01-2017

		ANTENNA MODULE COMPRISING SAM					
	KR	COMPOSITE SHEET FOR SHIELDING MAGNETIC FIELD AND ELECTROMAGNET IC WAVE AND ANTENNA MODULE COMPRISING SAM	AMONSENSE CO., LTD.	10-2015- 0051901	04-13-2015	10- 1703843	02-01-2017
	IN	COMPOSITE SHEET FOR SHIELDING MAGNETIC FIELD AND ELECTROMAGNET IC WAVE AND ANTENNA MODULE COMPRISING SAM	AMONSENSE CO., LTD.	08650/DELNP /2015	09-21-2015		
3	US	MAGNETIC FIELD SHIELDING SHEET METHOD FOR MANUFACTURING MAGNETIC FIELD SHIELDING SHEET AND PORTABLE TERMINAL USING SAME	AMONSENSE CO., LTD.	14/651408	12-13-2013	9480192	10-25-2016
	CN	MAGNETIC FIELD SHIELDING SHEET METHOD FOR MANUFACTURING MAGNETIC FIELD SHIELDING SHEET AND PORTABLE TERMINAL USING SAME	AMONSENSE CO., LTD.	2013- 800065685	12-13-2013	104871637	03-09-2018
	IN	MAGNETIC FIELD SHIELDING SHEET METHOD FOR MANUFACTURING MAGNETIC FIELD SHIELDING SHEET AND PORTABLE TERMINAL USING SAME	AMONSENSE CO., LTD.	05148/DELNP /2015	06-12-2015		
	KR	MAGNETIC FIELD SHIELDING SHEET METHOD FOR MANUFACTURING MAGNETIC FIELD SHIELDING SHEET	AMONSENSE CO., LTD.	10-2012- 0146609	12-14-2012	10- 1399024	05-19-2014

		AND PORTABLE TERMINAL USING SAME					
4	US	WIRELESS POWER RECEPTION MODULE	AMONSENSE CO., LTD.	15/575566	05-24-2016	10475571	05-19-2014
	CN	WIRELESS POWER RECEPTION MODULE	AMONSENSE CO., LTD.	2016- 80030459	05-24-2016	107980166	02-14-2020
	KR	WIRELESS POWER RECEPTION MODULE	AMONSENSE CO., LTD.	10-2016- 0063662	05-24-2016	10- 1810001	12-12-2017
5	US	COMBO ANTENNA UNIT AND WIRELESS POWER RECEIVING MOUDLE COMRPRISING SAME	AMONSENSE CO., LTD.	15/574161	05-18-2016	10658870	05-19-2020
	CN	COMBO ANTENNA UNIT AND WIRELESS POWER RECEIVING MOUDLE COMRPRISING SAME	AMONSENSE CO., LTD.	2016- 80029197	05-18-2016		
	KR	COMBO ANTENNA UNIT AND WIRELESS POWER RECEIVING MOUDLE COMRPRISING SAME	AMONSENSE CO., LTD.	10-2016- 0061051	05-18-2016	10- 1795545	11-02-2017
6	US	MAGNETIC SHIELDING SHEET AND WIRELESS POWER TRANSFER MODULE INCLUDING THE SAME	AMONSENSE CO., LTD.	16/643023	09-13-2018		
	CN	MAGNETIC SHIELDING SHEET AND WIRELESS POWER TRANSFER MODULE INCLUDING THE SAME	AMONSENSE CO., LTD.	2018- 80060339	09-13-2018		
	KR	MAGNETIC SHIELDING SHEET AND WIRELESS POWER TRANSFER MODULE	AMONSENSE CO., LTD.	10-2017- 0119472	09-18-2017	10- 2122392	06-08-2020

		INCLUDING THE SAME					
7	US	MULTIFUNCTIONAL HYBRID MODULE AND PORTABLE DEVICE COMPRISING SAME	AMOSENSE CO., LTD.	15/765570	10-05-2016	10420259	09-17-2019
	JP	MULTIFUNCTIONAL HYBRID MODULE AND PORTABLE DEVICE COMPRISING SAME	AMOSENSE CO., LTD.	2018-517435	10-05-2016	6667624	02-27-2020
	CN	MULTIFUNCTIONAL HYBRID MODULE AND PORTABLE DEVICE COMPRISING SAME	AMOSENSE CO., LTD.	2016-80071207	10-05-2016	108292804	05-01-2020
	KR	MULTIFUNCTIONAL HYBRID MODULE AND PORTABLE DEVICE COMPRISING SAME	AMOSENSE CO., LTD.	10-2016-0128607	10-05-2016	10-1977254	05-03-2019

EXHIBIT A-2

Family No.	Country	Title	Applicant	Application No.	Filing Date	Issue No.	Issue Date
1	US	SYSTEM AND METHOD FOR MEDIA CONTENT STREAMING	AMOTECH CO., LTD.	14/165207	01-27-2014	8966106	02-24-2015
	US	SYSTEM AND METHOD FOR MEDIA CONTENT STREAMING	AMOTECH CO., LTD.	12/939941	11-04-2010	8677005	03-18-2014
	US	SYSTEM AND METHOD FOR MEDIA CONTENT STREAMING	AMOTECH CO., LTD.	14/612966	02-03-2015	10432683	10-01-2019
	CN	SYSTEM	AMOTECH	2017-10149319	11-04-2010		

		AND METHOD FOR MEDIA CONTENT STREAMING	CO., LTD.				
EP		SYSTEM AND METHOD FOR MEDIA CONTENT STREAMING	AMOTECH CO., LTD.	20198071.1	11-04-2010		
RU		SYSTEM AND METHOD FOR MEDIA CONTENT STREAMING	AMOTECH CO., LTD.	20120122792	11-04-2010	000262261	06-16-2017
IN		SYSTEM AND METHOD FOR MEDIA CONTENT STREAMING	AMOTECH CO., LTD.	01156/KOLNP/ 2012	05-14-2012	334436	03-20-2020
BR		SYSTEM AND METHOD FOR MEDIA CONTENT STREAMING	AMOTECH CO., LTD.	112012011581	11-04-2010		