PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Amosense Co., LTD.	03/27/2012

RECEIVING PARTY DATA

Name:	NAOS Innovation, LLC
Street Address:	12792 Lavender Keep Circle
City:	Fairfax
State/Country:	VIRGINIA
Postal Code:	22033

PROPERTY NUMBERS Total: 8

Property Type	Number
Patent Number:	7119533
Patent Number:	6536123
Patent Number:	7194816
Patent Number:	7173420
Patent Number:	6270686
Patent Number:	5936403
Patent Number:	5997996
Patent Number:	6781576

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CORRESPONDENCE DATA

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Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.
Correspondent Name: Seokchan Baek
Address Line 1: 8133 Leesburg pike STE310

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NAME OF SUBMITTER:	Seokchan Baek
Total Attachments: 2 source=PatentAssignment#page1.tif source=PatentAssignment#page2.tif	

PATENT ASSIGNMENT AGREEMENT

185-1, SUCHAM-RI, TONGJIN-MYUM
KIMPO-SHI, KYUNGGI-DO, KOREA,

WHEREAS, **AMOSENSE Co., LTD.**, having a place of business at REPUBLIC OF _____ (hereinafter, "Assignor") is the sole owner having the entire right, title, and interest in the patents and/or applications listed in Exhibit A annexed hereto (collectively referred to as the "Patents");

WHEREAS, **NAOS Innovation, LLC.**, having a place of business at 12792 Lavender Keep Circle, Fairfax, VA 22033, U.S.A.(hereinafter, "Assignee") is desirous of acquiring the entire right, title, and interest in, to, and under the Patents; and

NOW THEREFORE, be it known that, for good and valuable consideration the receipt of which from Assignee is hereby acknowledged, Assignor has sold, assigned, transferred, and set over, and does hereby sell, assign, transfer, and set over to Assignee, its lawful successors and assigns, the entire right, title, and interest in and to the Patents and the inventions therein, together with any and all continuations, divisions, renewals, reissues or substitutes for the Patents; to the end of the term or terms for which the Patents are or may be granted, reissued, or extended, as fully and entirely as the same would have been held and enjoyed by Assignor, had this assignment, sale and transfer not been made; together with all claims for damages by reason of past, current, and future infringement and/or any provisional rights under the Patents, with the right to sue for, and collect the same for its own use and behalf, and for the use and behalf of its successors, assigns or other legal representatives;

AND, Assignor hereby authorizes and requests the Commissioner of Patents and Trademarks of the United States, and any official of any foreign country whose duty is to issue patents on applications as described above, to issue any and all Letters Patents to Assignee, its successors, and assigns, in accordance with the terms of this Assignment;

AND, Assignor hereby covenants that Assignor has the full right to convey the entire interest herein assigned, and that, except as otherwise provided between the parties, Assignor has not executed, and will not execute, any agreements in conflict with this Assignment.

IN TESTIMONY WHEREOF, Assignor, by its duly authorized representative, has executed this Assignment.

Signature: JEONG KYU HYUK

Name: JEONG. KYU. HYUK

Title: President

Date: March 27, 2012

EXHIBIT A

Patent No.	Filing Date	Title
7,119,533	20-Apr-2005	METHOD, SYSTEM AND DEVICE FOR CALIBRATING A MAGNETIC FIELD SENSOR
6,536,123	14-Dec-2000	THREE-AXIS MAGNETIC SENSOR, AN OMNIDIRECTIONAL MAGNETIC SENSOR AND AN AZIMUTH MEASUREING METHOD USING THE SAME
7,194,816	28-Feb-2005	MOBILE TERMINAL APPARATUS
7,173,420	28-Feb-2005	MAGNETIC DETECTION DEVICE AND METHOD FOR MANUFACTURE
6,270,686	9-Apr-1999	METHOD OF MAKING A WEAK-FIELD MAGNETIC FIELD SENSOR HAVING ETCHED CIRCUIT COILS
5,936,403	27-Dec-1995	WEAK-FIELD MAGNETIC FIELD SENSOR HAVING ETECHED CIRCUIT COILS
5,997,996	27-Mar-1997	SHEET-LIKE PRESSURE-SENSITIVE RESISTANCE MEMBER HAVING ELECTRODES, METHOD OF MAKING THE SAME, AND SHEET-LIKE PRESSURE-SENSITIVE RESISTANCE MEMBER
6,781,576	14-Mar-2001	WIRELESS INPUT APPARATUS AND METHOD USING A THREE-DIMENSIONAL POINTING DEVICE

JEONG. KYU HYUK.