

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
UBTECH NORTH AMERICA RESEARCH AND DEVELOPMENT CENTER CORP	01/05/2023
UBTECH ROBOTICS CORP LTD	01/05/2023
RECEIVING PARTY DATA	
Name:	UBKang (Qingdao) Technology Co., Ltd.
Street Address:	Room 202-1, Building 3, No. 8 Shengshui Road
Internal Address:	Laoshan District
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State/Country:	CHINA
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	17239697
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NAME OF SUBMITTER:	RAYMOND J. CHEW
SIGNATURE:	/RAYMOND J. CHEW/
DATE SIGNED:	01/11/2023
Total Attachments: 2	
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ASSIGNMENT

UBTECH NORTH AMERICA RESEARCH AND DEVELOPMENT CENTER CORP of 225S Lake #800, Pasadena, California 91101, United States and UBTECH ROBOTICS CORP LTD of 16th and 22nd Floors, Block C1, Nanshan I Park, No. 1001 Xueyuan Road, Nanshan District, Shenzhen, Guangdong, China (hereafter referred to as the undersigned), are the assignors of the U.S. patent application to be filed titled:

ON-FLOOR OBSTACLE DETECTION METHOD AND MOBILE MACHINE USING THE SAME

The above U.S. application was assigned serial no. 17/239,697 and was filed on 2021/4/26. The undersigned hereby authorizes assignee or assignee's representative to insert the Application Number and the filing date of this application if they are unknown at the time of execution of this assignment.

UBKang (Qingdao) Technology Co., Ltd. Having a place of business Room 202-1, Building 3, No. 8 Shengshui Road, Laoshan District, Qingdao City, Shandong, China

(hereafter referred to as the assignee), is/are desirous of the entire right, title and interest in the above-identified application, in said invention described therein, all applications for and all letters patent issued on said invention.

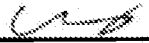
For good and valuable consideration, the receipt and sufficiency of which is acknowledged, the undersigned, intending to be legally bound, does hereby sell, assign and transfer to the assignee and assignee's successors, assigns and legal representatives the entire right, title and interest in said invention and all patent applications thereon, including, but not limited to, the application for United States Letters Patent entitled as above, in any subsequent nonprovisional applications filed for this invention or improvements thereto, and all divisions and continuations thereof, any Registered Community Design applications, and in all letters patent, including all reissues and reexaminations thereof, throughout the world, including the right to claim priority under the Paris Convention or other treaty.

It is agreed that the undersigned shall be legally bound, upon request of the assignee, to supply all information and evidence relating to the making and practice of said invention, to testify in any legal proceeding relating thereto, to execute all instruments proper to patent the invention throughout the world for the benefit of the assignee, and to execute all instruments proper to carry out the intent of this instrument.

The undersigned warrant that the rights and property herein conveyed are free and clear of any encumbrance. EXECUTED under seal on the following date 2023-01-05

Assignor(s):

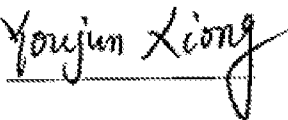
UBTECH NORTH AMERICA RESEARCH AND DEVELOPMENT CENTER CORP

By: 

Title: General Manager

Assignor(s):

UBTECH ROBOTICS CORP LTD

By: 

Title: Chief Technology Officer

Assignee:

UBKang (Qingdao) Technology Co., Ltd.

By: 

Title: Chief Executive Officer