

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
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ZEROTECH (BEIJING) INTELLIGENCE TECHNOLOGY CO. LTD.	06/08/2016
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Property Type	Number
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Total Attachments: 3	
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ASSIGNMENT

THIS ASSIGNMENT is by and between ZEROTECH (Beijing) Intelligence Technology Co. Ltd. having a place of business at Floor 2-203, Building No.9, Zhongguancun Software Park, Haidian District, Beijing, China 100193 ("Assignor") and ZEROTECH (Shenzhen) Intelligence Robot Co., Ltd. having a place of business at Room 1403B Galaxy World Building (A)YaBao Road 1 Longgang District Shenzhen ("Assignee").

Assignor warrants that it is the owner of one or more inventions (the "Invention") described in:

A Chinese Patent Application entitled "METHOD AND APPARATUS FOR HAND LAUNCHING UNMANNED AERIAL VEHICLE" which was filed on January 8, 2016 with the Application No. 201610012266.7; and a Chinese Patent Application entitled "APPARATUS FOR HAND LAUNCHING UNMANNED AERIAL VEHICLE" which was filed on January 8, 2016 with the Application No. 201620017779.2; and a Chinese Patent Application entitled "AERIAL APPARATUS AND SYSTEM" which was filed on January 5, 2016 with the Application No. 201610007072.8; and a Chinese Patent Application entitled "A FLIGHT CONTROL SYSTEM AND UNMANNED AERIAL VEHICLE" which was filed on January 5, 2016 with the Application No. 201620010286.6; and a Chinese Patent Application entitled "A FLIGHT CONTROL DEVICE AND UNMANNED AERIAL VEHICLE" which was filed on January 5, 2016 with the Application No. 201620010328.6; and a Chinese Patent Application entitled "A FLIGHT CONTROL AND IMAGING APPARATUS OF UNMANNED AERIAL VEHICLE" which was filed on January 5, 2016 with the Application No. 201620008758.4; and a Chinese Patent Application entitled "A FLIGHT CONTROL SYSTEM AND UNMANNED AERIAL VEHICLE" which was filed on January 5, 2016 with the Application No. 201620010272.4; and a Chinese Patent Application entitled "A CONTROL SYSTEM, A METHOD FOR CONTROLLING AN UAV, AND A UAV-KIT" which was filed on April 20, 2015 with the Application No. 201510189111.6; and a Chinese Patent Application entitled "A distance measurement method, device and system" which was filed on February 4, 2016 with the Application No. 201610078150.3 ("Applications"); and a Chinese Patent Application entitled "METHOD AND APPARATUS FOR NAVIGATING UNMANNED AERIAL VEHICLE" which was filed on March 16, 2016 with the Application No. 201610151544.7 ("Applications").

Assignee desires to acquire the entire right, title and interest in and to the Invention and the Applications, and in and to any patents that may be granted for the Invention in the United States.

For valuable consideration, the receipt and sufficiency of which Assignor acknowledges, Assignor hereby sells, assigns, and transfers to Assignee, its successors, legal representatives and assigns, any and all of such right, title and interest in and to: the right to file U.S. applications ("U.S. Applications") directly in the name of Assignee; the right to claim priority rights deriving from the

Applications in the United States, any divisions, continuations, and continuations-in-part of the U.S. Applications; and any reissues, reexaminations, or extensions of any and all patents that may be granted for the U.S. Applications; (collectively, the "Rights"), whether now existing or hereafter arising.

Assignor warrants that it is the owner of the Rights, and that the Rights are unencumbered. Assignor also agrees to not sign any writing or do any act conflicting with this assignment, and, without further compensation, sign all documents and do such additional acts as Assignee deems necessary or desirable to: perfect Assignee's enjoyment of the Rights; prepare and prosecute the U.S. Applications; conduct proceedings regarding the Rights, including any litigation, invalidation or derivation proceedings; or perfect or defend title to the Rights. Assignor requests the Commissioner of Patents or any other office of similar authority to issue any Patent that may be issued on the Invention to Assignee.

[Signature Pages Follow]

ASSIGNOR: ZEROTECH (Beijing) Intelligence Technology Co. Ltd.

By: Jianjun Yang (Seal) 2016-06-08
Signature Date

Jianjun Yang
Print Name

President
Title

ASSIGNEE: ZEROTECH (Shenzhen) Intelligence Robot Co. Ltd.

By: Xin Wen (Seal) 2016-06-08
Signature Date

Xin Wen
Print Name

Vice President
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