

SUPPLIER'S DECLARATION OF CONFORMITY

The device submitted for testing at Bay Area Compliance Laboratories Corp. (Shenzhen) was found to be compliant with Part 15 of the FCC Rules and Regulations for Information Technology Equipment.

Supplier Information

Model:	HS190, HS190W, HS190G, HS166, HS150, HS150W, HS220, HS220W, HS240, HS410, HS510, HS500, HS600, HS800, HS900, HS175, HS176, HS320, HS330, HS9005, HS610, HS650, HS660, HS760, HS880, CD120D, HS240, HS9002, HS9003, HS9004, HS9006, HS9007, HS9008, HS9009, HS130, HS250, HS260, HS280, HS290, HS360, HS390, HS430, HS530, HS560, HS570, HS590, HS630, HS660, HS670, HS690, HS730, HS740, HS750, HS760, HS770, HS780, HS790, HS830, HS840, HS850, HT55, HT60, HT65, HT70, HT75, HT80, HT85, HT90, D23, D65, D75, D85, D95, D55
Trade Mark:	Holy Stone
Responsible Party:	ZIIGU INC
Address:	1810 E SAHARA AVE STE 215 LAS VEGAS, NV 89104
Contact Person:	Liming Wang
Telephone:	626-826-8168

EUT Information Summary

Equipment Class:	FCC PART 15B, CLASS B
Product Type:	quadcopter
Report Number:	RXM200423053-00A
Issuance Date:	2020-06-17
Tested by:	Bay Area Compliance Laboratories Corp. (Shenzhen) 6/F., West Wing, Third Phase of Wanli Industrial Building, Shihua Road, Futian Free Trade Zone, Shenzhen, Guangdong, China Phone: +86-755-33320018 Fax: +86-755-33320008 www.baclcorp.com.cn

ZIIGU INC

being the responsible party, declares that the
product

**HS190, HS190W, HS190G, HS166,
HS150, HS150W, HS220, HS220W,
HS240, HS410, HS510, HS500,
HS600, HS800, HS900, HS175,**

HS176, HS320, HS330, HS9005,
HS610, HS650, HS660, HS760,
HS880, CD120D, HS240, HS9002,
HS9003, HS9004, HS9006, HS9007,
HS9008, HS9009, HS130, HS250,
HS260, HS280, HS290, HS360,
HS390, HS430, HS530, HS560,
HS570, HS590, HS630, HS660,
HS670, HS690, HS730, HS740,
HS750, HS760, HS770, HS780,
HS790, HS830, HS840, HS850,
HT55, HT60, HT65, HT70, HT75,
HT80, HT85, HT90, D23, D65, D75,
D85, D95, D55

was tested to demonstrate compliance with all applicable FCC Rules and regulations. Operation is subject to the following two conditions: This device may not cause harmful interference, and this device must accept any interference received, including interference that may cause undesired operation. The methods of testing were in accordance with the most current and accurate measurement standards possible. All necessary steps have been taken in order to assure that all production units will continue to comply with the Federal Communications Commission's requirements.

Liming Wang

Signature

Liming Wang

Name

2020.06.30

Date

General Manager

Title

This document issued by Bay Area Compliance Laboratories Corp (Shenzhen), ("BACL" or "Company"), is subject to its general conditions of service printed on the quotation, purchase order acknowledgement, or on the Product Certification Agreement and is available on request. We hereby notify you that those aforementioned documents contain details on the limitations of the liability, indemnification and jurisdiction issues defined therein. Anyone possessing this document is advised that information contained herein reflects the Company's results or findings at the conclusion of testing or services rendered only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of a duly authorized representative of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. The results, opinions or attestations shown in this document refer only to the sample(s) test and such sample(s).