Company: SWIT Electronics Co., Ltd.

Add: 10 Heng Tong Road, Xin'gang Economic and Technological Development

Zone, Nanjing 210038 China

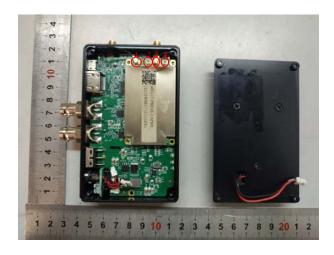
Tel: +86-25-85582170 Fax: +86-25-85582171

## **Attestation Letter**

Date: 2019-10-12
FEDERAL COMMUNICATIONS COMMISSIONS
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

## To Whom It May Concern,

The module AR9201 in our product: 2000ft Wireless HD (model name: FLOW2000 Tx, FLOW500 Tx, S-6160 Tx,S-6115 Tx, FLOW10K Tx, FLOW6500 Tx, S-6230P Tx, S-6220P Tx. FCC ID: 2AFFCS-FLOW2000TX) which have 4 ports, they are configured by software with the correct ports. This product only the port 1 and 3 can use, the other ports not activated . This module can support different bandwidths, but this product only activate 20MHz bandwidth. The other bandwidths are shielded by software.



Please contact me if there is need for any additional clarification or information.

Best Regards,

Sincerely,

Signature:

Print Name: Qian Yang Title: Test Engineer

Qian Yang.