SHENZHEN FCAR TECHNOLOGY CO.,LTD FCC Request

Date: April 20, 2018

Federal Communications Commission Authorization and Evaluation Division 7435 Oakland Mills Road Columbia, MD 21046

Attn: OET Dept.

Product/ Model Number: AUTO DIAGNOSTIC SYSTEM / F7S-W, F7S-D, F7S-G,

F7S-E, F7S-R, F7S-M, F7S-P, F7S-N

FCC ID: 2AJDD-IDIAGSF7SX

To whom it may concern;

The enclosed documents constitute a formal submittal and application for Equipment Authorization for a software defined radio pursuant to the following rules;

Subpart C of Part 15 of the FCC rules (CFR 47)
Subpart E of Part 15 of FCC rules (CFR 47) UNII devices

The device is a dual radio $2.4~\mathrm{GHz}/5~\mathrm{GHz}$ $802.11~\mathrm{b/g/a/n/ac}$ indoor access point.

The application is seeking approval as a software defined radio.

Name: Jun Hai Zhou Date: 04/17/2018

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Title: Engineer Manager

Signature of applicant