

Covered Equipment Attestation Letter

For Certification Service in the USA

Federal Communications Commission

Equipment Authorization Division, Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

To whom it may concern

Pursuant to Section 2.911(d)(5)(i)-(ii) of the Commission's Rules (47 C.F.R.) we attest as follows for the product listed below:

FCC ID	Model name
2A4V9-WS1955	WS-1955,WS-1967, WS-1968, WS-1969, WS-590, WS-300, WS-598, WS-599, WS-1970, WS-1971, WS-1972, WS-930, WS-950, WS-960, WS-336, WS-337, WS-1934, WS-1957, WS-691, WS-692, WS-693, WS-695, WS-699, WS-698, WS-932, WS-910, WS-920, WS-560, WS-570, WS-580, WS-X65, WS-696, WS-697, WS-610, WS-620, WS-630, WS-650, WS-660, WS-670, WS-680, WS-690, WS-710, WS-720, WS-730, WS-750, WS-760, WS-770, WS-780, WS-790, WS-550, WS-530, WS-520, WS-510, WS-G63, WS-558BT, WS-538BT, WS-592, WS-338, WS-1966, WS-311, WS-305, WS-320, JC-810, JC-820

We,

Applicant	
Company Name:	Shenzhen Haozhijie Electronics Science&technology Co.,LTD
Address:	3 Floor,Building A,Baoli Industrial Zone Bantian street Longgang District Shenzhen City China
Phone:	0755-89502389

certify that the equipment for which authorization is sought is not "covered" equipment prohibited from receiving an equipment authorization pursuant to section 2.903 of the FCC rules. This includes the cybersecurity and anti-virus software produced or provided by Kaspersky Lab, Inc. or any of its successors and assignees.

We certify that, as of the date of the filing of the application, the applicant is not identified on the Covered List as an entity producing "covered" equipment.

If you have any questions, please feel free to contact us at the address shown below.
Sincerely,

yizhou huang

Signature

Date: 2025-7-23

Printed Name of Signee: yizhou huang/ manager

Company: Shenzhen Haozhijie Electronics Science&technology Co.,LTD

Address: 3 Floor,Building A,Baoli Industrial Zone Bantian street Longgang District Shenzhen
City China

Phone:0755-89502389

Fax:

Email: 6219821@qq.com