

[Shenzhen Longzhiyuan Technology Co., Ltd.]
[2F&5F, Bldg #2, Zhuangbian 2nd Industrial Park, Hezhou Community, Hangcheng, Bao'an,
Shenzhen City, China]
[Shenzhen City]
[China]
Date: [September 1, 2026]

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046
FCC ID: [2AFCB-G300PRO]
FRN: [0025044512]

US Agent – Attestation Statement / Part 2.911(d)(7)

[Shenzhen Longzhiyuan Technology Co., Ltd.] certifies, that as of [September 1, 2026], we have designated FCC US Agent, LLC to accept service of process on our behalf for FCC ID: [2AFCB-G300PRO].

[Shenzhen Longzhiyuan Technology Co., Ltd.], accepts to maintain an agent of service of process in the United States for no less than one year after either the grantee has permanently terminated all marketing and importation of the applicable equipment within the U.S., or the conclusion of any Commission-related administrative or judicial proceeding involving the equipment, whichever is later.

FCC US Agent, LLC, accepts as of the date of the filing of this application, the obligation of being the designated agent for the purpose of accepting service of process on behalf of [Shenzhen Longzhiyuan Technology Co., Ltd.] for FCC ID: [2AFCB-G300PRO].

An expiration date for this letter does not exist. In case the U.S. agent changes, the grantee is obligated to notify the FCC within 30 days via the granting TCB.

Designated Agent Information:

Company Name: [FCC US Agent, LLC]
FRN: 0033402884
Address: 3722 Illinois Avenue, Saint Charles, IL, 60174, USA
Contact Person: Tim Payne
Phone: 708-571-3148
Email: Support@FCCUSAgent.com

Sincerely,

Company: Shenzhen Longzhiyuan Technology Designated Agent: FCC US Agent, LLC
Co., Ltd.

Company Representative: Wangxing Yu

Signature: *Wangxing Yu*
Email: sale-7@szlongzy.com
Tel: 0755-27948826

Designated Agent Representative: Tim Payne
Signature: *Tim Payne*
Digitally signed by Tim Payne
DN: cn=Tim Payne, o=FCC
US Agent, LLC, ou=FCC US
Agent, LLC,
email=support@fccusagen
t.com, c=US
Date: 2026.09.02 11:13:25
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