

{ Shenzhen Caibo Technology Co., Ltd. }
{ F4, Building 30, Fifth Industrial Zone, Huaide Cuigang Industrial Park,
Fu Yong, Bao'an District, Shenzhen China }

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

{2023-11-20}

U.S. Agent Designation

Shenzhen Caibo Technology Co., Ltd. acknowledges their consent for the following contact located in the United States to act as their agent for service of process for the equipment for which authorization is sought (FCC ID: 2AXTH-X3-M):

Name and company of U.S. agent:	Wilson Tech Service LLC
Physical U.S. address of agent:	1312 17th Street Suite 692, Denver, CO, 80202, US
FRN of U.S. agent:	0033402033
Email address of U.S. agent:	Wilson.Cheung.FDA@gmail.com

Wilson Tech Service LLC acknowledges their obligation to accept service of process on behalf of **Shenzhen Caibo Technology Co., Ltd.**

Shenzhen Caibo Technology Co., Ltd. with the FRN [0030078273] accepts its obligation to maintain an agent for 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.

By signing this form, we confirm the above and that we are aware of the application requirements listed under § 2.911(d)(7).

The information provided in this letter is based on the referenced rule parts of Title 47 of the CFR as well as KDB 986446 D01.

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.

Sincerely,

{新申请人签名}



Signature

Linjun Hu

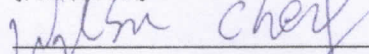
CEO

Shenzhen Caibo Technology Co., Ltd.

For and on behalf of

Wilson Tech Service LLC

{代理商签名}



Signature

Authorized Signature(s)

Wilson Cheung

Manager

Wilson Tech Service LLC