

US Agent for Service of Process LETTER OF ATTESTATION

TO:

Office of Engineering Technology
Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

US Agent for Service of Process:

Company Name: FCC US Agent, LLC
FRN: 0033402884
Contact Name: Tim Payne
Address: 3722 Illinois Avenue, Saint Charles, IL, 60174, USA
Telephone No: 708-571-3148
Email: Support@FCCUSAgent.com

Applicant:

Company name: SKYPINE ELECTRONICS (SHEN ZHEN) CO., LTD.
Product Description: Car Multimedia System
Grantee code: V8V
FCC ID: V8V-WZA12000
FRN: 0018609230
Contact Name: bobe Li
Address: 3rd floor, Building B, Jingang Science Park, Qiaotou Community, Fuhai Street, Baoan District, SHENZHEN China
Telephone No: 086-755-6117-9150
Email: bobe_li@skypine.com

SKYPINE ELECTRONICS (SHEN ZHEN) CO., LTD. certifies that, as of the date of this filing of the application with the TCB, [FCC US Agent, LLC] is our designated US agent for service of process for the above referenced FCC ID. SKYPINE ELECTRONICS (SHEN ZHEN) CO., LTD. accepts to maintain an agent for no less than one year after the grantee has terminated all marketing and importation or the conclusion of any commission related proceeding involving equipment. [FCC US Agent, LLC] accepts, as of the date of the filing of the application, the obligation of the designated US agent for service of process for the above reference FCC ID.

The US Agent for Service of Process is aware of and agrees to comply with the requirements outlined in the FCC Equipment Authorization Program, Report and Order FCC 22-84, and clause § 2.911.

The Applicant is aware of and agrees to comply with the requirements outlined in the FCC Equipment Authorization Program, Report and Order FCC 22-84, and clause § 2.911.

Date: 2026-01-13

Applicant's Name: Anna Chen	US Agent's Name: Tim Payne
Title: DQA Manager	Title: Manager
Signature: Anna Chen	Signature Tim Payne <small>Digitally signed by Tim Payne DN: cn=Tim Payne, o=FCC US Agent, LLC, ou=FCC US Agent, LLC, email=support@fccus agent.com, c=US Date: 2026.01.13 18:45:26 -06'00'</small>