

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: GOLDEN VICTORY INTERNATIONAL TRADING CO LTD
FRN: 0036377570
Contact Name: Leon Howar
Address: 110 16TH STREET SUITE 1400 DENVER, CO 80202 United States
Telephone No: (337)255-0461
Email: Leon_Howar@GVITRADING.onmicrosoft.com

Applicant:

Company name: SHENZHEN PLOYER ELECTRONICS CO., LTD.
Product Description: Digital Calendar
Grantee code: 2BXGN
FRN: 0038720066
FCC ID: 2BXGN-C156
Contact Name: Jin Rong Wu
Address: 7F Building 8, Yusheng Industrial Area, NO. 467 of Xixiang Section, National Road 107, Xixiang Street, Baoan District, Shenzhen China
Telephone No.: +86 13790932214
Email: kitty.feng@inter-testing.cn

[SHENZHEN PLOYER ELECTRONICS CO., LTD.] certifies that, as of the date of this filing of the application with the TCB, [GOLDEN VICTORY INTERNATIONAL TRADING CO LTD] is our designated US agent for service of process for the above referenced FCC ID. [SHENZHEN PLOYER ELECTRONICS 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. [GOLDEN VICTORY INTERNATIONAL TRADING CO LTD] 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: 2026.8.12

Applicant's Name: Jin Rong Wu	US Agent's Name: Leon Howar
Title: Manager	Title: Manager
Signature <i>Jin Rong Wu</i>	Signature <i>Leon Howar</i>