



CANADIAN CERTIFICATION

Date: October 23, 2025

Job Number: 0931

Radio Cert.No.:

IC: 34607-CLM920TD5

Company Name (Grantee):

Shanghai Yuge Information
Technology Co.,Ltd.

Company Address (Grantee):

Room 204-1, No. 6, Lane 88,
Shengrong Road, China (Shanghai)
pilot Free Trade ZoneAttention: Company Contact
(Grantee):Shanghai Yuge Information
Technology Co.,Ltd.

Dear Company Name (Grantee):

Shanghai Yuge Information
Technology Co.,Ltd.

We have reviewed the test report and related documents and are pleased to advise that this device meets our procedural and specification requirements for certification. The field offices have been notified.

The assigned certification number and the model number must be shown on each equipment model. This certification identification information may be shown on the equipment model identification plate or on a separate label that shall be indelible and tamper proof. The certification number shall be prefixed with the letters "IC".

Radio equipment is certified as described on the attached certification certificate.

Certificate(s) are attached for the following HVIN/ model(s):

CLM920 TD5 md

Please feel free to contact us if you have any questions or comments.

Sincerely,

QAI Laboratories, Inc

TCB





CANADIAN CERTIFICATION

TECHNICAL ACCEPTANCE CERTIFICATE

Certification No.0931

Issued To ▶

Shanghai Yuge Information Technology Co.,Ltd.

Room 204-1, No. 6, Lane 88, Shengrong Road,
China (Shanghai) pilot Free Trade Zone

▶ IC: 34607-CLM920TD5

Tested By ▶ Aibo Standard Technology (Shenzhen)
Co., Ltd.

Company Number: 33924

101, Building B, Tuori New Energy Industrial Park,
High-tech Park, Tianliao Community, Yutang Street,
Guangming District, Shenzhen City, Guangdong
Province, China+86-0755 85250797; zl@aibotest.com

Type of Equipment

▶ Cellular Network - Other Mobile Device

Type of Service

▶ New Certification (Single)

Hardware Version Id Number (HVIN)

▶ CLM920 TD5 md

Firmware Version Id Number (FVIN)

▶ 1.6.7

Product Marketing Name: (PMN)

▶ LTE Wireless Communication Module

Host Marketing (HMN)

▶ N/A

FREQUENCY RANGE	EMISSION DESIGNATIONS NECESSARY BANDWIDTH & EMISSION CLASSIFICATION	R.F POWER/ Field Strength	ANTENNA INFO	SPECIFICATION / ISSUE & DATE
824.2-848.8MHZ	245KGXW--	0.7723W	PIFA Antenna 0dBi	RSS-132 Issue 4, Jan. 2023
824.2-848.8MHZ	248KG7W--	0.76004W	PIFA Antenna 0dBi	RSS-132 Issue 4, Jan. 2023
1850.2-1909.8MHZ	250KGXW--	0.79036W	PIFA Antenna 0dBi	RSS-133 Issue 7, Jul. 2024
1850.2-1909.8MHZ	247KG7W--	0.78083W	PIFA Antenna 0dBi	RSS-133 Issue 7, Jul. 2024
1852.4-1907.6MHZ	4M14F9W--	0.15668W	PIFA Antenna 0dBi	RSS-133 Issue 7, Jul. 2024
1852.4-1907.6MHZ	4M14F9W--	0.11641W	PIFA Antenna 0dBi	RSS-133 Issue 7, Jul. 2024
1852.4-1907.6MHZ	4M14F9W--	0.12972W	PIFA Antenna 0dBi	RSS-133 Issue 7, Jul. 2024
826.4-846.6MHZ	4M14F9W--	0.105993W	PIFA Antenna 0dBi	RSS-132 Issue 4, Jan. 2023
826.4-846.6MHZ	4M14F9W--	0.08472W	PIFA Antenna 0dBi	RSS-132 Issue 4, Jan. 2023
826.4-846.6MHZ	4M14F9W--	0.09141W	PIFA Antenna 0dBi	RSS-132 Issue 4, Jan. 2023
1850-1910MHZ	18M0G7D--	0.17824W	PIFA Antenna 0dBi	RSS-133 Issue 7, Jul. 2024
1850-1910MHZ	4M51G7D--	0.17824W	PIFA Antenna 0dBi	RSS-133 Issue 7, Jul. 2024
1710-1755MHZ	18M0G7D--	0.19099W	PIFA Antenna 0dBi	RSS-139 Issue 4, Sept. 2022
1710-1755MHZ	17M9W7D--	0.19099W	PIFA Antenna 0dBi	RSS-139 Issue 4, Sept. 2022



824-849MHZ	8M98G7D--	0.11324W	PIFA Antenna 0dBi	RSS-132 Issue 4, Jan. 2023
824-849MHZ	1M10G7D--	0.11324W	PIFA Antenna 0dBi	RSS-132 Issue 4, Jan. 2023
2500-2570MHZ	18M0W7D--	0.15631W	PIFA Antenna 0dBi	RSS-199 Issue 4, Jul. 2023
2500-2570MHZ	8M98W7D--	0.09141W	PIFA Antenna 0dBi	RSS-199 Issue 4, Jul. 2023
699-716MHZ	8M89G7D--	0.11092W	PIFA Antenna 0dBi	RSS-130 Issue 2, Feb.2019
699-716MHZ	1M11G7D--	0.11092W	PIFA Antenna 0dBi	RSS-130 Issue 2, Feb.2019
704-716MHZ	8M99G7D--	0.10814W	PIFA Antenna 0dBi	RSS-130 Issue 2, Feb.2019
704-716MHZ	8M98W7D--	0.10814W	PIFA Antenna 0dBi	RSS-130 Issue 2, Feb.2019
2570-2620MHZ	17M9G7D--	0.19143W	PIFA Antenna 0dBi	RSS-199 Issue 4, Jul. 2023
2570-2620MHZ	13M4G7D--	0.19143W	PIFA Antenna 0dBi	RSS-199 Issue 4, Jul. 2023
2305-2315MHZ	9M01W7D--	0.17989W	PIFA Antenna 0dBi	RSS-195 Issue 2, Apr. 2014
2305-2315MHZ	4M51G7D--	0.17989W	PIFA Antenna 0dBi	RSS-195 Issue 2, Apr. 2014
2350-2360MHZ	9M01W7D--	0.15885W	PIFA Antenna 0dBi	RSS-195 Issue 2, Apr. 2014
2350-2360MHZ	4M51G7D--	0.15885W	PIFA Antenna 0dBi	RSS-195 Issue 2, Apr. 2014
2500-2690MHZ	17M9G7D--	0.18793W	PIFA Antenna 0dBi	RSS-199 Issue 4, Jul. 2023
2500-2690MHZ	4M52G7D--	0.18793W	PIFA Antenna 0dBi	RSS-199 Issue 4, Jul. 2023
1710-1780MHZ	18M0G7D--	0.20137W	PIFA Antenna 0dBi	RSS-139 Issue 4, Sept. 2022
1710-1780MHZ	13M4G7D--	0.20137W	PIFA Antenna 0dBi	RSS-139 Issue 4, Sept. 2022

Note 1: This equipment also complies with ICES-003 Issue 7 (March 2015) and RSS-Gen, Issue 5

This certificate is considered valid based on the following conditions:

The certified products must continue to comply with the latest issue of all applicable ISSED standards
This certificate does not constitute a radio licence, where required by the applicable ISSED standard(s), a radio licence must be obtained from an ISSED regional office prior to product operation
The certified products shall not be manufactured, imported, distributed, leased, offered for sale, or sold unless the product certification information is listed on ISSED's Radio Equipment List (REL)
For ISSED and/or CB audit purposes, sample of certified product shall be made available to ISSED and/or CB

Ce certificat est considéré valide sur la base des conditions suivantes :

Les produits certifiés doivent continuer à être conformes à la dernière version de toutes les normes d'ISSED applicables.
Ce certificat ne constitue pas une licence radio. Si une licence radio est requise selon la ou les normes d'ISSED applicables, la licence radio doit être obtenue auprès du bureau régional d'ISSED avant l'exploitation du produit.
Les produits certifiés ne doivent pas être fabriqués, importés, distribués, loués, mis en vente ou vendus à moins que les informations relatives à la certification du produit figurent dans la Nomenclature du matériel radio (NMR) d'ISSED.
À des fins d'audit de la part d'ISSED et/ou de l'OC, des échantillons de produits certifiés doivent être mis à la disposition d'ISSED et/ou de l'OC

I hereby attest that the subject equipment was tested and found in compliance with the above-noted specifications

J'atteste, par la présente, que le matériel a fait l'objet d'essai et a été jugé conforme à la spécification indiquée

Date/La date: October 23, 2025

TCB

Reviewer and decision Maker
Examineur et décideur de la certification
Alireza Nezam, PE, NCE

