



The following test report with report number FG5N0809-01F is an addendum to the RF spot check test report for FCC ID: A4RGUJ0N variant model GUJ0N. It contains test data from FCC ID: A4RGPQQ7 reference model GPQQ7 that is referenced in the variant model GUJ0N RF spot check report.



# FCC Part 96.47 TEST REPORT

FCC ID : A4RGPQQ7  
Equipment : Phone  
Model Name : GPQQ7  
Applicant : Google LLC  
1600 Amphitheatre Parkway,  
Mountain View, CA, 94043 USA  
Standard : FCC Part 96.47  
RF Interface : LTE B48

The product was received on Feb. 24. 2026, and testing was performed from Feb. 26, 2026. We, Sporton International Inc. EMC & Wireless Communications Laboratory, would like to declare that the tested sample has been evaluated in accordance with the test procedures and has been in compliance with the applicable technical standards.

The test results in this report apply exclusively to the tested model / sample. Without written approval of Sporton International Inc. EMC & Wireless Communications Laboratory, the test report shall not be reproduced except in full.



Approved by: Jones Tsai

**Sporton International Inc. EMC & Wireless Communications Laboratory**

No. 52, Huaya 1st Rd., Guishan Dist., Taoyuan City 333, Taiwan (R.O.C.)



## Table of Contents

|                                                           |           |
|-----------------------------------------------------------|-----------|
| <b>History of this test report.....</b>                   | <b>3</b>  |
| <b>Summary of Test Result.....</b>                        | <b>4</b>  |
| <b>1 General Description .....</b>                        | <b>5</b>  |
| 1.1 Product Feature of Equipment Under Test.....          | 5         |
| 1.2 Modification of EUT .....                             | 5         |
| 1.3 Testing Location .....                                | 6         |
| 1.4 Applicable Standards.....                             | 6         |
| <b>2 Test Configuration of Equipment Under Test .....</b> | <b>7</b>  |
| 2.1 Connection Diagram of Test System.....                | 7         |
| <b>3 End User Device additional requirement.....</b>      | <b>8</b>  |
| 3.1 Test Requirement .....                                | 8         |
| 3.2 Test Procedure .....                                  | 8         |
| 3.3 Test Result.....                                      | 9         |
| <b>4 Measuring Equipment List .....</b>                   | <b>13</b> |



## History of this test report

| Report No.   | Version | Description             | Issue Date    |
|--------------|---------|-------------------------|---------------|
| FG5N0809-01F | 01      | Initial issue of report | Mar. 09, 2026 |
|              |         |                         |               |
|              |         |                         |               |
|              |         |                         |               |
|              |         |                         |               |
|              |         |                         |               |
|              |         |                         |               |
|              |         |                         |               |
|              |         |                         |               |
|              |         |                         |               |
|              |         |                         |               |
|              |         |                         |               |
|              |         |                         |               |
|              |         |                         |               |
|              |         |                         |               |



## Summary of Test Result

| Report Clause | Ref Std. Clause | Test Items                             | Result (PASS/FAIL) | Remark |
|---------------|-----------------|----------------------------------------|--------------------|--------|
| 3             | 96.47           | End User Device additional requirement | Pass               | -      |

**Conformity Assessment Condition:**

The test results (PASS/FAIL) with all measurement uncertainty excluded are presented against the regulation limits or in accordance with the requirements stipulated by the applicant/manufacture who shall bear all the risks of non-compliance that may potentially occur if measurement uncertainty is taken into account.

**Disclaimer:**

The product specifications of the EUT presented in the test report that may affect the test assessments are declared by the manufacturer who shall take full responsibility for the authenticity.

**Reviewed by: William Chen**

**Report Producer: Shannon Huang**



# 1 General Description

## 1.1 Product Feature of Equipment Under Test

| Product Feature                                                                                      |
|------------------------------------------------------------------------------------------------------|
| <b>General Specs</b><br>WCDMA/LTE/5G NR and GNSS                                                     |
| <b>Antenna Type</b><br><b>WWAN:</b> Dipole Antenna<br><b>GPS/Glonass/BDS/Galileo:</b> Dipole Antenna |

**Remark:** The above EUT's information was declared by manufacturer. Please refer to Comments and Explanations in report summary.

| EUT Information List |                       |
|----------------------|-----------------------|
| S/N                  | Performed Test Item   |
| 61031FDKY0000E       | Conducted Measurement |

## 1.2 Modification of EUT

No modifications are made to the EUT during the entire test sessions.

### 1.3 Testing Location

|                           |                                                                                                                            |
|---------------------------|----------------------------------------------------------------------------------------------------------------------------|
| <b>Test Site</b>          | Sporton International Inc. EMC & Wireless Communications Laboratory                                                        |
| <b>Test Site Location</b> | No. 52, Huaya 1st Rd., Guishan Dist.,<br>Taoyuan City 333, Taiwan (R.O.C.)<br>TEL: +886-3-327-3456<br>FAX: +886-3-328-4978 |
| <b>Test Site No.</b>      | <b>Sporton Site No.</b>                                                                                                    |
|                           | TH03-HY                                                                                                                    |
| <b>Test Engineer</b>      | Alston Tsai                                                                                                                |
| <b>Temperature</b>        | 21 ~ 25 °C                                                                                                                 |
| <b>Relative Humidity</b>  | 43 ~ 48 %                                                                                                                  |

FCC designation No.: TW1190

### 1.4 Applicable Standards

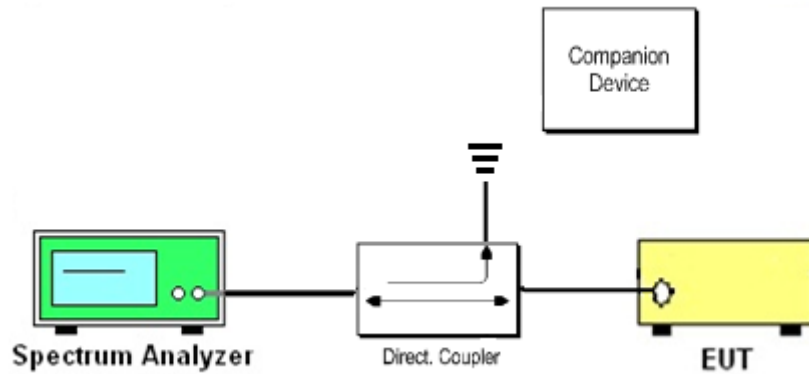
- ♦ FCC Part 96.47
- ♦ FCC KDB 940660 D01 Part 96 CBRS Eqpt v03r01
- ♦ WINNF-TS-0122-V1.0.2 CBRS CBSD Test Specification

**Remark:**

1. All test items were verified and recorded according to the standards and without any deviation during the test.
2. The TAF code is not including all the FCC KDB listed without accreditation.

## 2 Test Configuration of Equipment Under Test

### 2.1 Connection Diagram of Test System



The companion device is a certified CBSD (FCC ID: WBKRU4370)



### **3 End User Device additional requirement**

#### **3.1 Test Requirement**

FCC Part 96.47

(a) End User Devices may operate only if they can positively receive and decode an authorization signal transmitted by a CBSD, including the frequencies and power limits for their operation.

(1) An End User Device must discontinue operations, change frequencies, or change its operational power level within 10 seconds of receiving instructions from its associated CBSD.

#### **3.2 Test Procedure**

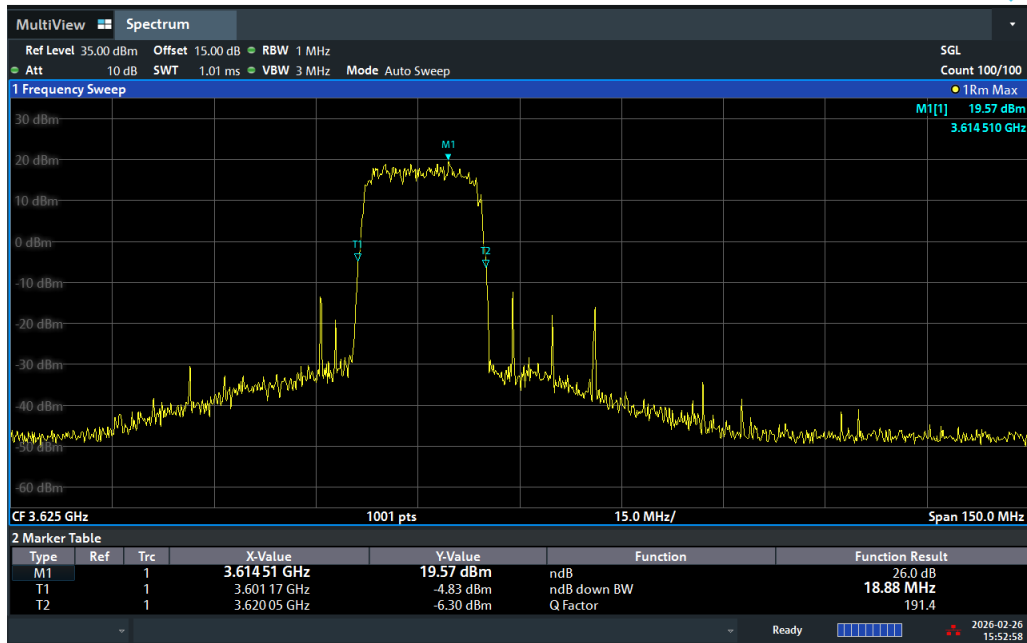
The following procedure is following in accordance with WINNF-TS-0122-V1.0.2 CBRS CBSD Test Specification, using the certified LTE CBSD (FCC ID: WBKRU4370) as a companion device to present compliance with Part 96.47 requirement for End User Device (EUD):

1. Configure SAS granted CBSD to operate at frequency 3600-3620 MHz and power level 10 dBm/MHz
2. Enable CBSD service
3. Check EUD Tx Frequency and power
4. Disable CBSD service
  - a. Check if EUD stops transmission within 10 seconds.
5. Configure SAS granted CBSD to operate at frequency 3670-3690 MHz & power level 20 dBm/MHz
6. Enable CBSD service
7. Check EUD Tx Frequency and power
8. Disable CBSD service
  - a. Check if EUD stops transmission within 10 seconds.

### 3.3 Test Result

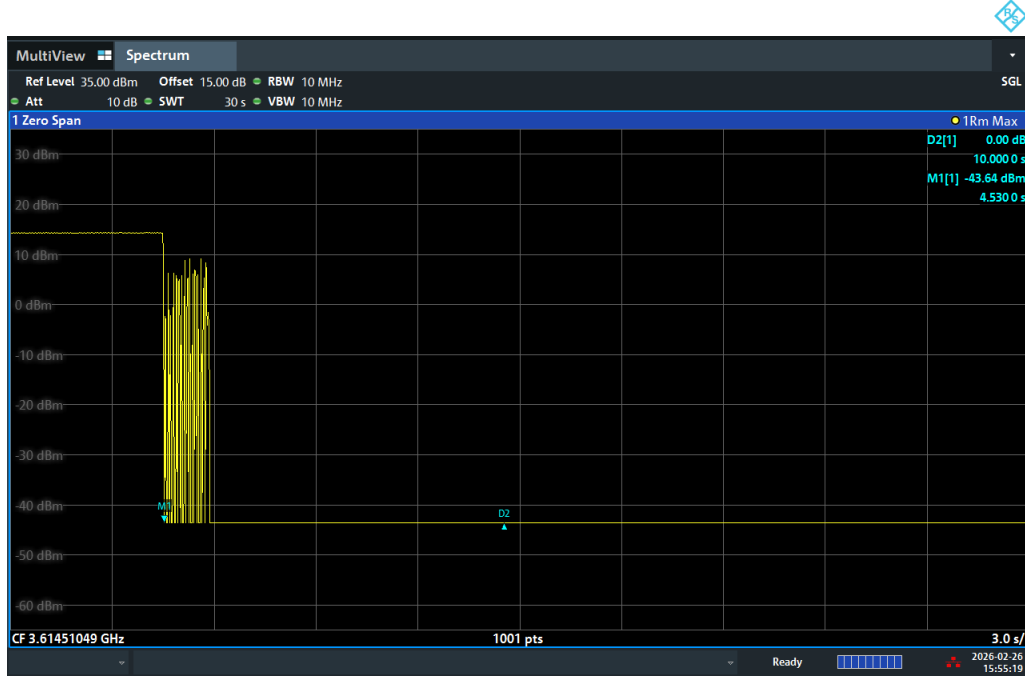
**[Step 1] Configure SAS granted CBSD to operate at  
frequency 3600-3620 MHz and power level 10 dBm/MHz**

**[Step 3] Check EUD Tx Frequency and power**



03:52:58 PM 02/26/2026

[Step 4.a.] EUD stops transmission within 10 seconds right after receiving instructions from its associated CBSD..



**[Step 5] Configure SAS granted CBSD to operate at  
frequency 3670-3690 MHz & power level 20 dBm/MHz**

**[Step 7] Check EUD Tx Frequency and power**



03:58:35 PM 02/26/2026

[Step 8.a.] After changing the frequency and power level,

The EUD discontinues operating, changes frequencies, or changes its operational power level within 10 seconds right after receiving instructions from its associated CBSD. Test result is a PASS.





## 4 Measuring Equipment List

| Instrument        | Brand Name | Model No. | Serial No. | Characteristics   | Calibration Date | Test Date     | Due Date      | Remark              |
|-------------------|------------|-----------|------------|-------------------|------------------|---------------|---------------|---------------------|
| Spectrum Analyzer | R&S        | FSV3013   | 101549     | 10MHz-13.6GHz     | Dec. 18, 2025    | Feb. 26, 2026 | Dec. 17, 2026 | Conducted (TH03-HY) |
| CBSD Base Station | BTI        | RU4370    | b25000002  | FCC ID: WBKRU4370 | N/A              | N/A           | N/A           | Conducted (TH03-HY) |
| SAS Test harness  | WInnForum  | 1.0.0.3   | N/A        | N/A               | N/A              | N/A           | N/A           | Conducted (TH03-HY) |

————THE END————