

# TEST REPORT

Report No.: SHE23080032-02DE

Date: 2023-09-20

Page 1 of 2

**Applicant** : Shanghai UniOne Science&Technology CO., Ltd.  
**Address of Applicant** : Building 4, No.651 Wanfang Road, Pujiang Town,  
Minhang District, Shanghai  
**Product Name** : Rugged Windows Tablet  
**Brand Name** : N/A  
**Model Name** : GTW8102

**FCC ID** : 2A96I-GTW8102

**Standards** : FCC CFR47 Part 15, Subpart C

**Date of Issue** : 2023-09-20

## Remark:

*This report details the results of the testing carried out on one sample, the results contained in this report do not relate to other samples of the same product. The manufacturer should ensure that all products in series production are in conformity with the product sample detailed in this report.*

*The original test report Ref. No. SHE22110043-02DE (dated 2023-06-13), was modified on 2023-09-20 to include the following changes:*

*-Updated Model Name (GTW8102).*

*-Update the software version information (R.GL.00.03.03); Software version changes do not affect any RF performance and the operating band remains the same. see Appendix 1.1 details of EUT*

Prepared by:



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Approved by:



(Authorized signatory: Echo Mu)

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Page 2 of 2

## 1 Appendixes

### 1.1 Details of EUT

Product Name	Rugged Windows Tablet
Brand Name	N/A
Model Name	GTW8102
FCC ID	2A96I-GTW8102
Mode of Operation	Bluetooth BLE
Frequency Range	2400MHz ~ 2483.5MHz
Number of Channels	40 (at intervals of 2 MHz)
Modulation Type	GFSK
Antenna Type	Internal Antenna
Antenna Gain1	0.94dBi
Extreme Temperature Range	-20℃~ +55℃
Test Voltage	DC 7.6V
Hardware Version	PCB V3.0
Software Version	R.GL.00.03.03

\*\*\*End of the report\*\*\*