

Test Report

Verified code:342196

Report No.:H201904165155-02EN

Customer: Airgain DBA Antenna Plus

Address: No.151, MaoZhu Shan Village, Qiaoli Administration, ChangPing, DongGuan, GuangDong, China. Post Code: 523586

Sample description: Double Cell and Wi-Fi Antenna with GNSS

Sample model: AP-M2M2-CCWWG-Q-S22222-RP34-BL

Reference document: IEC 60529-2013

Receive sample date: Apr. 23, 2019

Test date: Apr. 25, 2019

Test result: Meet the requirement

Prepared		Reviewed		Approved	
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APPROVED(04)

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1. IPX7

1.1 Test condition

- 1.1.1 Test standard: IEC 60529-2013;
- 1.1.2 Test method: Temporary immersion in water;
- 1.1.3 Immersion depth: 1m;
- 1.1.4 Test time: 30 min.

1.2 Sample information

Sample information is shown in Table 1-1.

Table 1-1 Sample information

Sample	Model	Quantity	Test No.
Double Cell and Wi-Fi Antenna with GNSS	AP-M2M2-CCWW G-Q-S22222-RP34 -BL	1PCS	H201904165155-2#

1.3 Test requirements

- 1.3.1 Test standard: IEC 60529-2013;
- 1.3.2 Visual inspection: After the test, there should be no water into the sample.

1.4 Test result

The test results are shown in Table 1-2.

Table 1-2 Test result

Sample	Test No.	Visual inspection	Conclusion
Double Cell and Wi-Fi Antenna with GNSS	H201904165155-2#	After the test, no water was found into the sample.	Meet the requirements

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1.5 Test photos



Fig.1-1 Pretest sample

Fig.1-2 Post-test sample

Fig.1-3 IPX7 testing

Fig.1-4 Post-test inspection

2. Test equipments

List of instruments for testing equipment				
No.	Testing item	Equipment	Serial No.	Calibration valid date
1	IPX7	Water tank	886474	2018-08-29~2019-08-28

----- End of Report -----