

TEST REPORT

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Date: July 01, 2015

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Attestation of Global Compliance (Shenzhen) Co., Ltd.

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Test Requested:

Test Sequence	Test Item
1	IP 6X
2	IP X8

Test Product:

Product No.	Product Name	Model	Quantity
001~002	waterproof tablet PC	S933 V9	2pcs

Product Photos before the Test:



001



002

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Test Item 1: IP6X test

1) Environment conditions:

Temperature: 25~29 °C Humidity: 39~62 %RH

2) Tested Product: 001

3) Reference Standard: EN 60529:1991+ A1:2000+A2:2013

4) Test Condition:

--- The Test prober of 1 mm diameter is pushed against any opening of the sample with force of 1 N.

---Set the samples in the dust chamber, the pressure inside the enclosure is maintained below the surrounding atmospheric pressure by a vacuum pump (Pump speed: 6mL/min, less than 40 times of the shell volume per hour; the differential pressure between the containment and the atmosphere ≤ 2 kPa)

--- The talcum powder to be used is 2 kg/ m³ of the test chamber volume.

---The talcum powder used shall be able to pass through a square-meshed sieve the nominal wire diameter of which is 50 μ m and the nominal width of a gap between wires 75 μ m.

---Test duration: 8 h

5) Test Equipment:

Equipment Name	Serial No.	Valid Date to
Dust Tester	AGC-RE-E018	Jan. 21, 2016
Test Needle-D	AGC-SA-E033	Jan. 16, 2016
Square-meshed sieve	AGC-RE-E019	Jan. 28, 2016

6) Test Results:

After the test, test probe can not penetrate into the sample, no dust entered into the sample, the sample passed the IP6X test.

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