



Scan to verify

No.: WZH091003001-1, Page 1 Of 5

TEST REPORT

Sample Name: BODY CAMERA

Applicant Name: SHENZHEN SHELLEYES TECHNOLOGY CO., LTD.

Manufacturer: /

Supplier: /

Buyer: /

Shenzhen Yitong Testing Technology Co., Ltd





TEST REPORT

Applicant Name: SHENZHEN SHELLEYES TECHNOLOGY CO., LTD.

**Address: 6th floor, Building B. No.240 Hongmian 3rd Road, Longgang District,
Shenzhen, China**

Sample Information

Sample Name: BODY CAMERA

Sample No.: WZH091003001-1-1

Sample Model: BCAM B200, S9

(The client states that both models are the same samples, using different model is only because of the market reasons.)

Sample Size: /

Sample Weight: /

Sample Quantity: 1 PC

Sample Description: Normal

Sample Supplied By: Client

Test Information

Test Items: IP68

Received Date: Mar 4, 2026

Testing Date: Mar 6, 2026

Testing environment: 25.5 °C, 52% RH

Preconditioning: /

Test Result

Sample No.	Test Items	Test Result
WZH091003001-1-1	IP6X	The test stick which diameter is 1.0 mm cannot enter the gap of the sample. After dust test, the sample can be turned on and display normally.
WZH091003001-1-1	IPX8	After the test, the sample can be turned on and display normally.

Note: After IP68 test, there is no need to check whether getting into dust or water by client.

Authorized:

Carina. Tan

Issue Date: 2026-03-13

Test Item 1: IP6X

1. Test Standard: IEC 60529: 2013

2. Test Equipment:

Equipment Name	Equipment Model	Equipment No.	Calibration Useful-life
Ø1.0×100mm thrust test tool D test needle	FZ-1107C-1	TTS-YQ-355	Oct 19, 2026
Dust Proof Chamber	FZ-9617B	TTS-YQ-264	Sep 25, 2026

3. Test Remark & Notes:

- (1) Observe whether the test stick whose diameter is 1.0 mm could enter into the gap of sample.
- (2) Place the sample into the Dust Proof Chamber, the quality of talcum powder used for the test shall be 2 kg/m³.
- (3) The sample shall then be connected to a vacuum pump which maintains the air pressure inside the sample below atmospheric air pressure, the differential pressure is 2 kPa. The rate of air flow is between 40 to 60 volumes per hour, the test duration is 2 h.
- (4) Check if dust getting into the sample.

Test Item 2: IPX8

1. Test Standard: IEC 60529: 2013

2. Test Equipment:

Equipment Name	Equipment Model	Equipment No.	Calibration Useful-life
Waterproof grade testing equipment	IPX1-8	TTS-YQ-377	Jul 17, 2026

3. Test Remark & Notes:

- (1) Place the sample into the Bucket, the distance between the surface of the sample and water is greater than 1000 mm.
- (2) Soak the sample in water for 30 min.
- (3) Check the sample after the test.

Appendix: Test Pictures

Pre-test:



Sample WZH091003001-1-1

Testing:

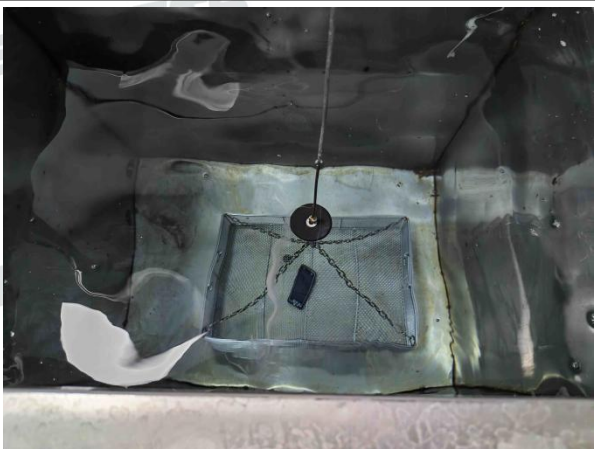
IP6X:



The test stick cannot enter the gap of the sample



IPX8:



Post-test:
IP6X:



The sample can be turned on and display normally

IPX8:



The sample can be turned on and display normally

--- END OF THE REPORT ---

The test report with no signature or specialized stamp is invalid. The result(s) shown in this report refer only to the sample(s) tested. Without the approval of TTS, this report can't be reproduced except in full. The testing data and result(s) in this report is(are) just for scientific research, education, enterprise product development and internal quality control etc.