



Scan to verify

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# 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 Item: Drop Test

Received Date: Mar 4, 2026

Testing Date: Mar 10, 2026

Testing environment: 25.5 °C, 53% RH

Preconditioning: /

## Test Result

| Sample No.       | Test Item | Test Result                                                                                                                                                       |
|------------------|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| WZH091003001-1-1 | Drop Test | After the test, there is no obvious appearance abnormal on the sample by visual inspection. And the sample can be turned on and display normally when electrified |

Authorized:

Carina. Tan

Issue Date: 2026-03-13

**Test Item 1: Drop Test**

1. Test Standard: MIL-STD 810G, method 516.7, procedure IV

2. Test Equipment:

| Equipment Name         | Equipment Model | Equipment NO. | Calibration Useful-life |
|------------------------|-----------------|---------------|-------------------------|
| Single Arm Drop Tester | GX-DL320        | TTS-YQ-242    | Sep 25, 2026            |

3. Test Remark & Notes:

(1) Lift the sample to the height of 1500 mm, release the sample, let it drop onto a flat and rigid surface.

(2) The drop condition is attached below table:

| Drop Sequence | Height of Drop<br>(mm) | Orientation of<br>packaged-product | Drop Times     |
|---------------|------------------------|------------------------------------|----------------|
| 1             | 1500                   | 6 Face                             | 1 time/ face   |
| 2             | 1500                   | 12 Edge                            | 1 time/ edge   |
| 3             | 1500                   | 8 Corner                           | 1 time/ corner |

(3) Check the sample after the test.

## Appendix: Test Pictures

Pre-test:



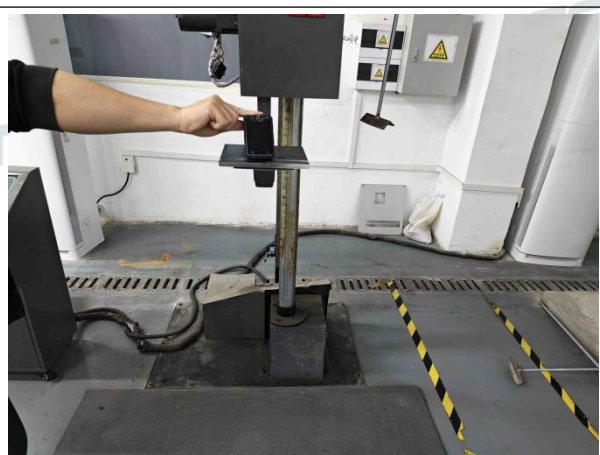
Sample WZH091003001-1-1

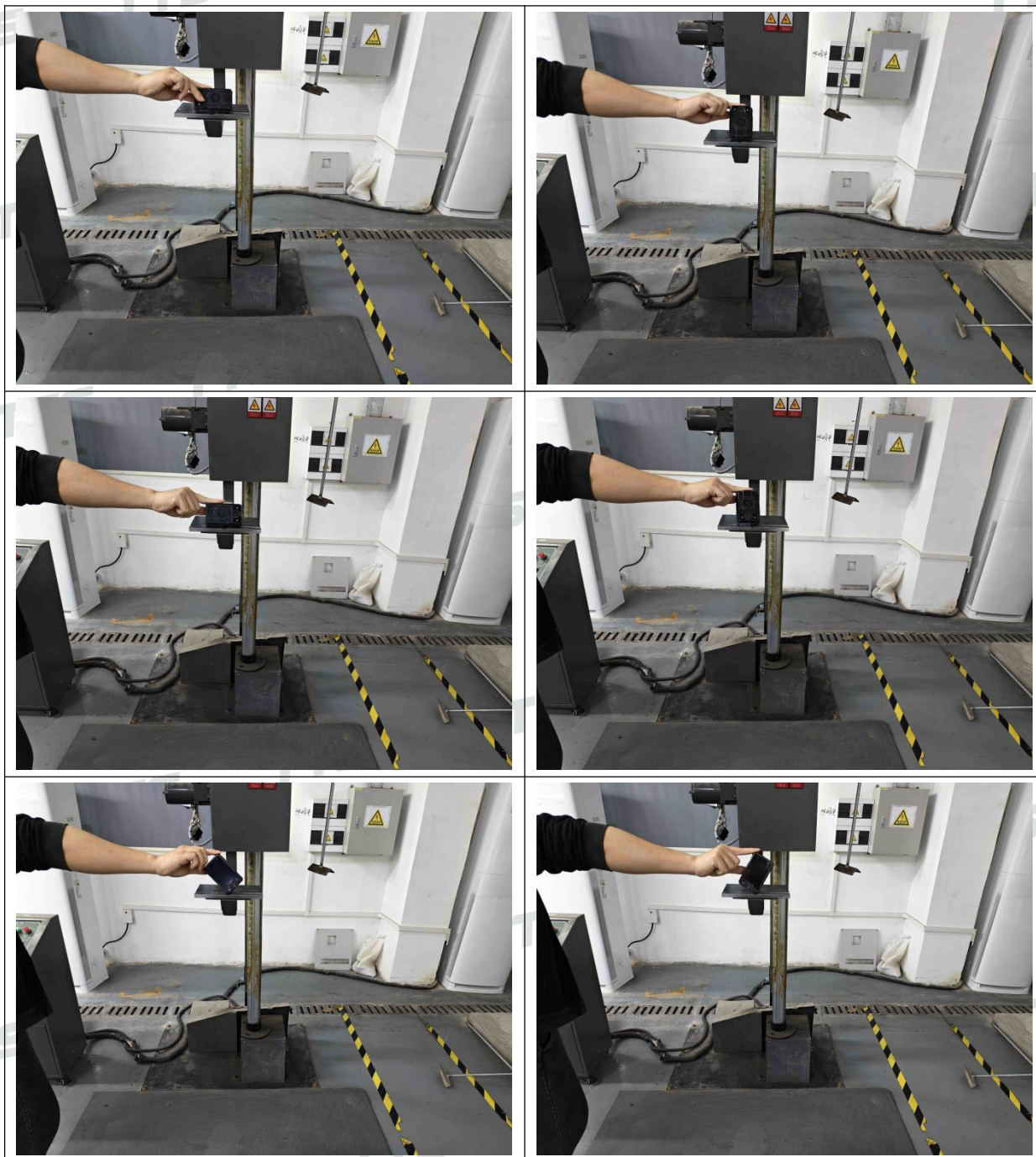
Testing:

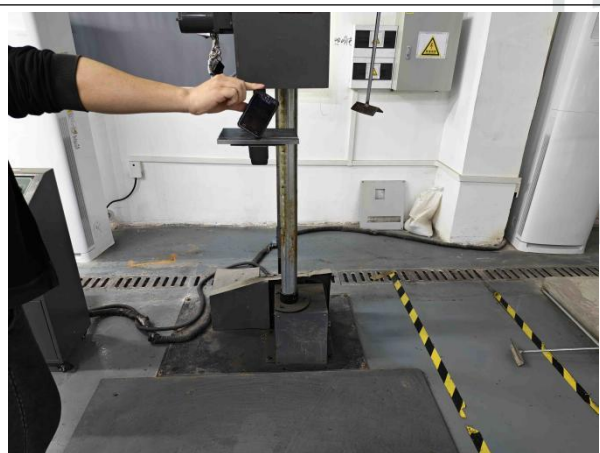
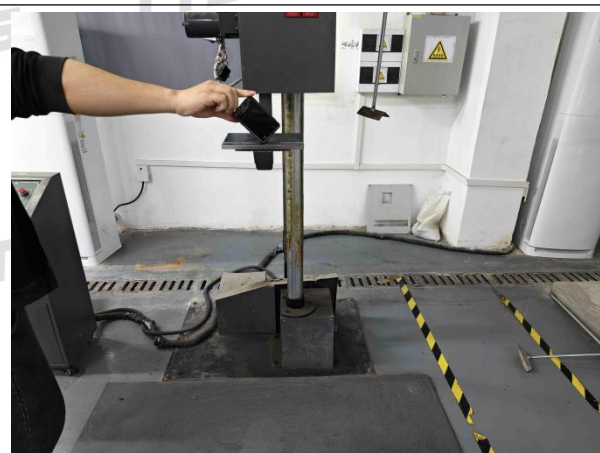




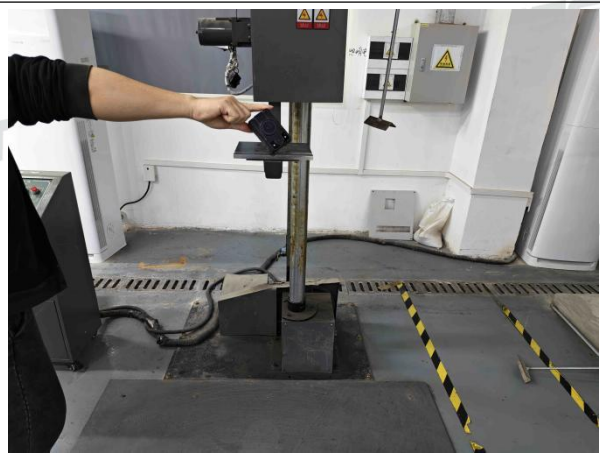
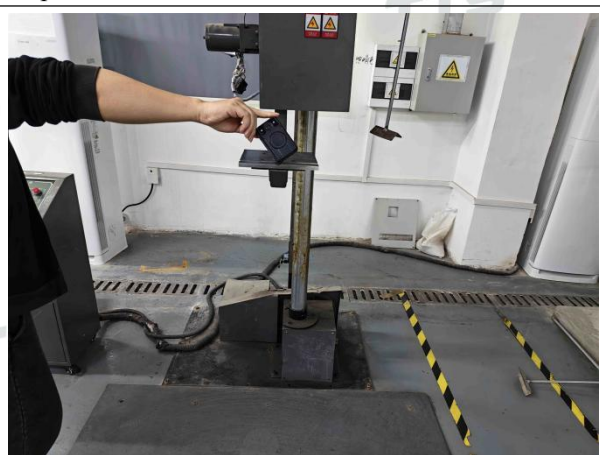
Face Drop

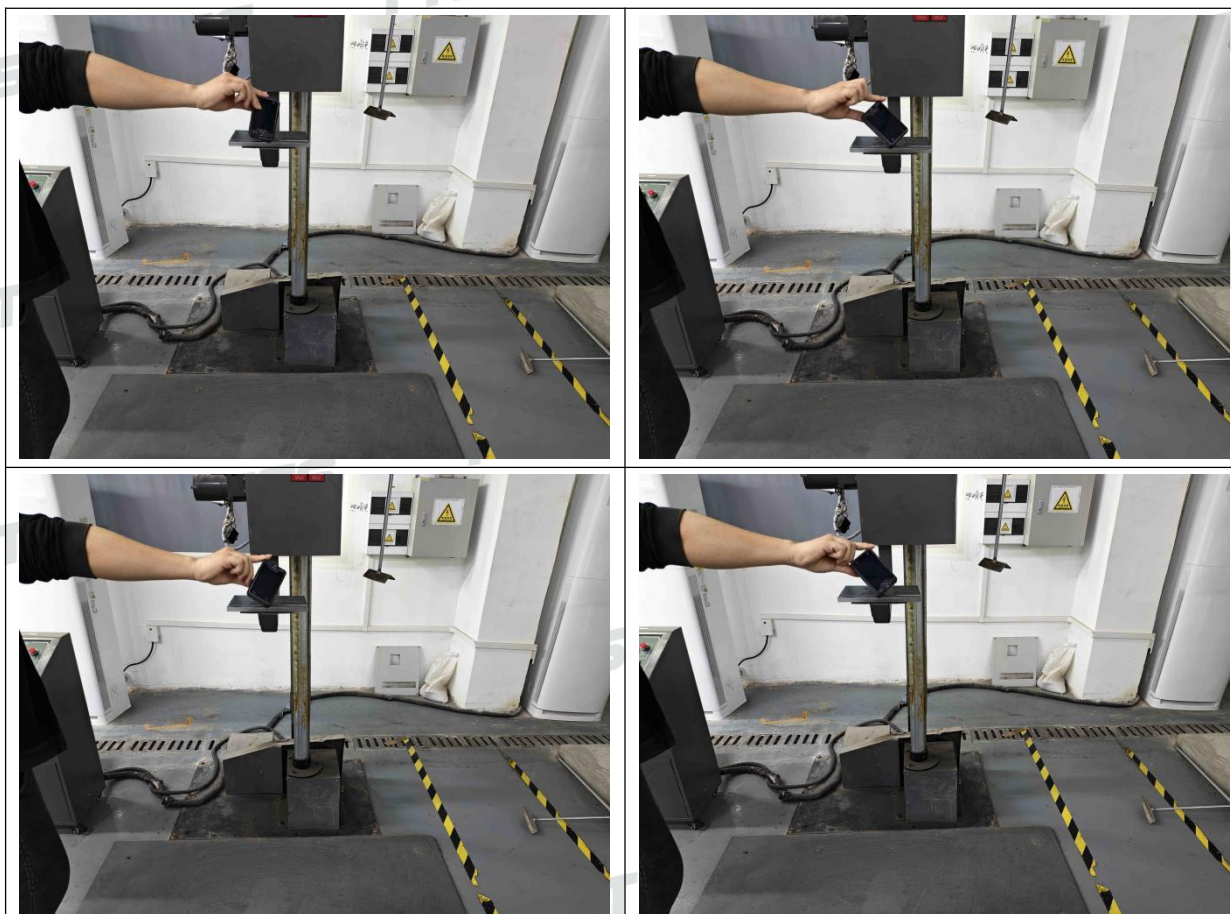






Edge Drop





Corner Drop

Post-test:



No obvious appearance abnormal on the sample by visual inspection. And the sample can be turned on and display normally when electrified

--- END OF THE REPORT ---

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