

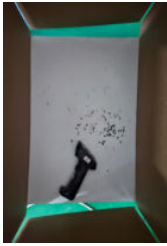


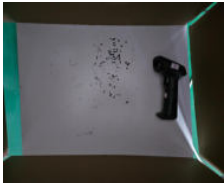
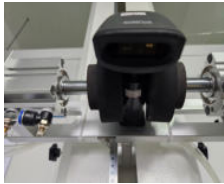
SUNLUX IOT TECHNOLOGY (GUANGDONG) INC.

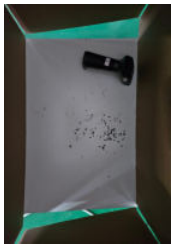
Drop Test Report

Report No. : 20260709-001

Product name:	2D scanner	Model:	XL-3621	Test quantity:	5 EA
Serial No. :	51113000011L	Manufacturer:	SUNLUX IOT	Test date:	2026.7.9
Test purpose:	"Quality reliability" evaluation of random sampling during mass production.				
Test content	Test condition: 1.Height1.5m, six sides free landing 3 time each; 2.Test equipment: drop machine + 16mm Q235 steel plate; 3.Reference standard: IEC 60068-2-31 GB/T 2423.8. Judgment standard: 1.Check the appearance of the sample has no gaps and other phenomena before the test, and confirm that the sample is normal before the test; 2.The structure is intact, the outer shell is not cracked, and the internal components are not loose; 3.Minor scratches or dents are permissible, but there must be no breakage that would affect the use of the product; 4.The function of the product is normal.				
Test machine	Machine name	Drop test machine	Machine model	BT-DL-2000B	
					
Product record before test					
Test process	Test content	Drop time	Image record before drop	Image record after drop	Remarks
		1st			

1	Side 1 drop	2nd			
		3rd			
2	Side 2 drop	1st			
		2nd			
		3rd			
		1st			

3	Side 3 drop	2nd			
		3rd			
4	Side 4 drop	1st			
		2nd			
		3rd			
		1st			

5	Side 5 drop	2nd			
		3rd			
6	Side 6 drop	1st			
		2nd			
		3rd			
Product record after test	     				

Product function after test					
Test result	Pre-test appearance	Pre-test function	Appearance after test	Function after test	Remarks
	No abnormalities	PASS	PASS	PASS	
Other abnormalities: No abnormalities					
Test results(comprehensive judgment): Qualified ☒ Unqualified ☐					
Tester	Cai Ronglu	Audit	Wang Lianhua	Approval	Tang Huiqiang

