

GOLDENYAN 原研寺技术有限公司 Goldenyan Technology Co.,Ltd			
product model	yys 661 Antipeep	edition	V0
product description	An eye-proof device that detects a camera	date	2023.11.20



authorized strength:		examine and verify:	
Distribution Department :	☐ Marketing Department ☐ Design Department ☐ Production Department ☐ Quality Department		

Change the resume		
edition	date	Version modification instructions
V0	2023.11.20	Preliminary edition specifications



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1. summary:

1. This product specification defines the use characteristics and specifications of the device.

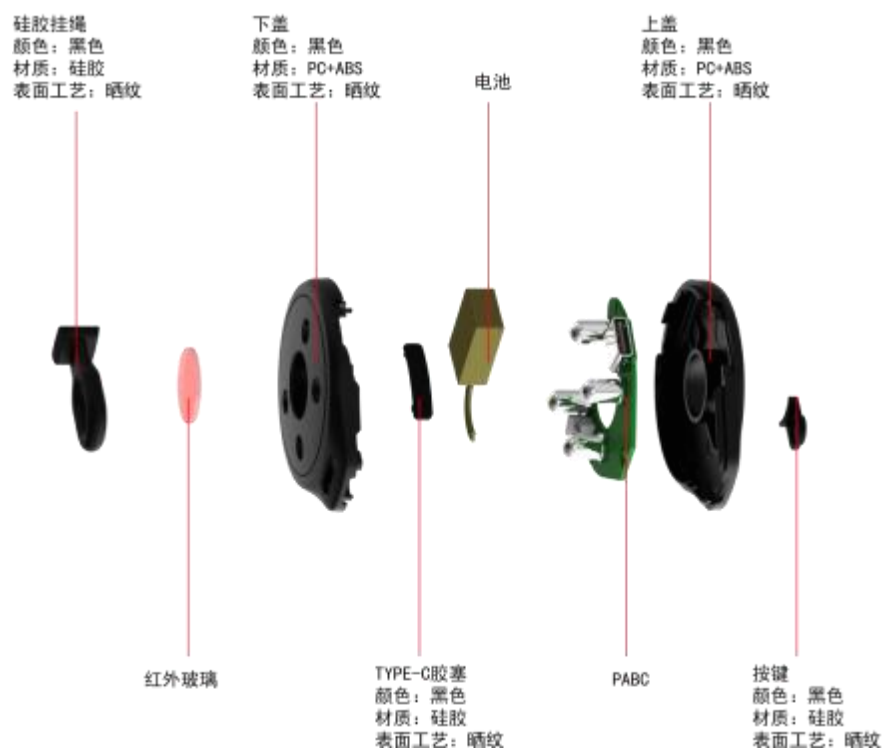
4. Certification: ROHS.

5. size



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explosive view





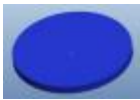
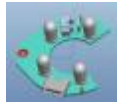
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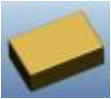
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Product color

end product	Black / white	1	
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assembly

lower cover	Lower cover: PC + ABS / black / sun line	1	
loam cake	Top cover: PC + ABS / black / sun lines + CD lines	1	
Silicone button	Black / sun pattern + symbol highlighted surface	1	
Silicone hanging rope	Silicone gel 50° / black / sun grain	1	
TYPE-C glue plug	Silicone gel 50° / black / sun grain	1	
infrared glass	Infrared glass / 15 * 1	1	
PCBA	YYS661 Eye-guard machine PCBA	1	

lithium cell	Lithium battery / 60 * 10 * 15	1	

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Vi. Product appearance inspection requirements and packaging:

1, each glue can not have batch front, mixed color, glue and top white, oil injection and other bad defects, water outlet treatment should be smooth.

2, the finished product packaging does not allow stains, damage, scratch, scratch, scratch, rupture, batch front, uneven and white, etc.

3. The finished product packaging must be printed completely, without damage, stains, fingerprints, etc., and the packing quantity shall meet the requirements.

4. The product appearance shall be checked according to bisi standard, and the final sample shall be signed with reference to Bisi simultaneously

Vii. Storage and working environment:

1. Storage conditions: the product shall be stored in a temperature (0-40°C) ventilated, dry, clean and no corrosive medium warehouse

2, working conditions: temperature: 0°C -40°C, humidity: 85% RH.

3. Standard test conditions: temperature: $20 \pm 3^{\circ}\text{C}$, humidity: 40% ~ 70% RH (constant temperature and humidity)