

印刷：连线哑油，双面四色

Troubleshooting												
Problem	Solution											
No response after startup	Please use the incidental charging cable to charge. The charging time is 45mins											
The app exits quickly	Delete the existing app and scan QR to reinstall it											
Feel tricky with replacing ear tips	Align the replacement ear tip to camera and tighten clockwise											
Indicator light flashes	Please use the incidental charging cable to charge. The charging time is 45mins											
Abnormal display in app	Interrupt the connection, restart the product to connect again											
If you still have problems with the above procedures, please contact our Customer Service Representatives directly for further assistance												
Product parameters												
Brand	Xlife											
Product Name	Smart Visual Ear-Clean Rod											
Model	Q3											
Pixels	3 Mega-pixels											
Lens diameter	3.5mm											
Image transmission rate	20fps											
Battery	130mAh											
Battery life	45 minutes											
Charging time	45 minutes											
Input current	5V — 0.5A											
Gyroscope	3-axis											
Network standard	IEEE 802.11b/g/n											
Working temperature	-10- 45℃											
Rod weight	25g											
Image sensor	CMOS											
												
Attention												
- When cleaning lens, please wipe it carefully with professional alcohol cotton swabs. - Please observe your surroundings before use. Stay at least 2ft away from people, animals, or moving objects when using. Don't use in a moving vehicle or other unstable environments. Please don't move around when using. - This product is unsuitable for children under 3 years old. - This product is not suitable for children to use alone. - Do not place in a humid environment for a long time or soak in liquids. - There is a built-in rechargeable lithium-ion battery. Even if you do not use it, you should charge it once a month to avoid long-term battery damage. - Please use a 5V charger to charge the device. Do not use this product while being charged. - Avoid direct exposure to the sun. - Do not put heavy objects on the product. - It is normal for the temperature to rise slightly when using (up to 95°F).												
Hazardous substance												
Part name	Hazardous material											
	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)						
Printed Circuit Components	x	○	○	○	○	○						
Case	○	○	○	○	○	○						
Plastic rubber accessory	○	○	○	○	○	○						
This form is formulated in accordance with SJ/T 11364 ○ : represent the hazardous material ratio is below GB/T26572-2011 x : represent the hazardous material ratio is over GB/T26572-2011												
Warranty												
User info												
User name:			Telephone number:									
Address:												
Seller:			Telephone number:									

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.