



Dragon Gold Dragon Gun Grey

Instant Dimming Sunglasses
Instruction manual

Statement

Thank you for using this product. Before using this product, please read the manual carefully, so that you can correctly use it. These instructions may change due to hardware or software update.

Product description

Dragon is a fashionable intelligent dimming sunglasses developed based on liquid crystal dimming film technology. This product features easy operation and instant colour change, which is suitable for daily outfit, driving, party, stage and more; The distinctive visual effect increases the user's experience and wearing aesthetics while obtaining comfortable vision.

Notice

- ①Please read the manual carefully before using this product, and keep this manual.
- ②Please fully charge the product before using it for the first time.
- ③If the product is not charged for a long time (more than two weeks), please charge it before use.
- ④Please charge the product in an environment of 0°C~35°C.

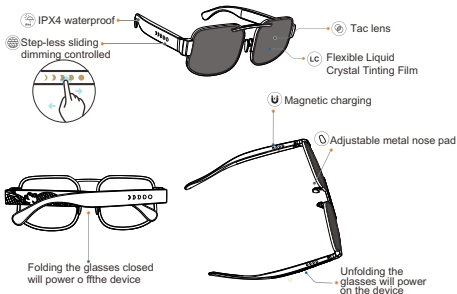
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- ① this device may not cause harmful interference.
- ② this device must accept any interference received, including interference that may cause undesired operation.

This device 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 device 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.
 - Connect the device 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
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

Product description



The lens transmittance of the sunglasses (the change in lens darkening) is divided into multiple levels, which is about 20%~63%. Users can adjust the transmittance of the lens according to environmental conditions during use, which ensures comfortable viewing under any lighting situation, improves safety, and prevents visual fatigue.

Frame material	TR- 90 , Titanium
Lens material	Flexible LC film, TAC
Multi-level tinting	20%~63%
Charging time	80% in 30 Minutes, 100% in 1 hours
Battery capacity	60mAh
Weight	39g

Packing list

- ① Electronic sunglasses ✓
- ② Charging cable ✓
- ③ Sunglasses bag + with cleaning cloth ✓
- ④ User manual ✓

Product introduction

①Multi-level dimming slider

The multi-level dimming slider can easily cope with various intensities of ambient light. When in use, the transmittance of the lens can be cyclically switched by sliding the right temple back and forth. The transmittance of the lens are divided into multiple levels, which is about 20%~63%.

②UV Protection

The lens has anti-UV feature, protecting the user's eyes.

③No color shift

The inside color of the lens is grayish-brown, which avoids visual discoloration and improves driving safety. The multi-level dimming slider can easily cope with various intensities of ambient light.

④Ultra long battery life

The sunglasses are equipped with a 60mAh lithium polymer battery, which can last for 79 hours on a single charge.

⑤Magnetic charging

Magnetically attaching charger, easy to use, supports 2C fast charging, 30 minutes to 80%, fully charged in under 1 hours. Light turns red when charging, changes to green when fully charged, blinks red when power is low.

⑥Adjustable nose pad

Suitable for all noses.

⑦Hall sensor switch

Open the glasses to turn off, fold the glasses closed to turn off

⑧Filter categories and UV protection

The sunglasses included here switch between 20% and 63% transmittance depending on the sunlight.

Category 1: 43% - 80% transmittance

Category 2: 18% - 43% transmittance

Category 3: 8% - 18% transmittance

Category 4: 3% - 8% transmittance

Matters needing attention

①Do not disassemble, repair or modify this product for any reason, otherwise it may cause fire, electronic breakdown or even complete damage to this product.

②Please do not soak the product directly in liquid or directly contact with chemical reagents. After the sunglasses have been exposed to water, please dry them naturally in a dark environment or use a hair dryer to slowly dry them before returning to room temperature (please avoid high temperatures when using a hair dryer to prevent burns to the sunglasses).

③When cleaning the lens, do not wipe it directly. The lens should be moistened first, and then wiped dry with a spectacle cloth. Try to use suede and strong absorbent sunglasses cloth to wipe clean gently, being careful not to apply too much force. When wiping, the sunglasses cloth should be wiped in the same direction, not back and forth, nor wiping circularly on the lenses.

④The temples are made of lightweight synthetic materials with a certain opening range. Do not pull the temples excessively or in the opposite direction, as the temples may break.

⑤Do not leave the sunglasses sitting out in the sun for excessively long periods, otherwise they can become deformed or broken.

⑥Do not put the magnetic end of the charging cable close to metal objects to prevent the danger of short circuit caused by magnetically attracting metal objects.

⑦When not in use for a long period, please put the sunglasses in the included sunglasses bag to keep it safe from stress and drop impact.

⑧The embedded LCD film (Liquid Crystal Film) is pressure sensitive. Therefore, avoid unnecessarily deforming or squeezing the lens. This can cause irreversible damage. Black dots or spots in the lens are an indication of such damage.

Important safety information

①Before using the sunglasses, please read all safety information to ensure correct and safe use.

②Use of power supplies, chargers or batteries not approved by the manufacturer may cause fire, explosion or other hazards.

③When used, the minimum transmittance is about 20%, which may affect the safety of driving. If you still wear them while driving, the company will not bear any legal responsibility.

④Please use accessories approved by this manufacturer and compatible with this model of equipment.

⑤Please use and charge the device within temperature range 0°C—35°C (32°F - 95°F), and store the device under -10°C—40°C, (50°F - 104°F). Faults may occur when the temperature is too high or too low.

⑥The device uses a non-removable built-in battery, please do not replace the battery yourself to avoid damage to the battery or the device.

⑦If the charging is completed, please disconnect the charger from the device and unplug the charger from the power outlet. Do not charge continuously for more than 12 hours.

⑧The battery is not allowed to be disassembled, hit, squeezed or thrown into fire. If it is severely expanded, please do not use it.

⑨Do not place it in a high temperature environment. Overheating of the battery may cause an explosion.

⑩Keep the equipment dry.

⑪If the device or any other parts cannot work normally, please do not repair any products by yourself.

Areas of application and restrictions on use

Do not look directly at the sun with your Wicue sunglasses! Do not use Wicue sunglasses when driving at night or otherwise when driving with reduced visibility.

The Wicue sunglasses have an impact resistance according to ISO12312-1 . However, they are not unbreakable. Therefore, Wicue sunglasses must not be used as safety goggles, as they do not provide sufficient protection against eye injuries.

Wicue excludes any liability for possible damage caused by improper use.

Warranty certificate

Sincerely thank you for purchasing this product! In order to better utilize your warranty rights, please keep the purchase invoice and the warranty certificate you received when purchasing this product.

Repair warranty principle

1. In accordance with normal use and without violating the above precautions, hardware failures of this product caused by product quality problems are covered by the repair warranty. Warranty is given during the warranty period. This warranty applies to liquid crystal electronically controlled sunglasses series products. The above series product implements "7-day replacement warranty" and "one-year repair warranty".

2. Normal use means no damage caused by man-made or force majeure.

3. Replacement conditions: when the direct user finds that the product hardware is faulty within 7 days of purchase (excluding consumables), it can be replaced with the purchase invoice at the place of purchase.

4. Repair warranty: when the function is invalid under normal use during the warranty period, the company is responsible for the free repair warranty, which mainly includes malfunction of the dimming lens but excludes the hardware case, instructions, packaging, other consumables, postal, and on-site service fees.

5. For products that exceed the warranty period, the company can provide paid repairs for the functional failures under normal use. The company can be responsible for maintenance with charging fees of certain component, accessories, and labor costs.

6. The condition of the replacement is that all the objects in the package are complete, the appearance is not worn or smudged, and the serial number of the product is the same with the outer box's.

Note 1: The change of the product color is not within the scope of product replacement.

Note 2: Please carefully check whether the appearance is damaged when purchasing the product. The damage of the product appearance after purchase will not be within the scope of the warranty.

7. Repair warranty: when the function is invalid under normal use during the warranty period, the company is responsible for the free repair warranty.

8. Maintenance: when the function fails under normal use during the

maintenance period, the company is responsible for maintenance and charges fees of certain component and accessory costs.

9.The following conditions are not eligible for free warranty service, but repair service is provided with only charging fees of component, accessories, and labor costs.

①Violation of the above "Matters needing attention":

②Damages caused by human factors including uses in abnormal working conditions or not following the instructions, etc.

③Damage caused by force majeure such as floods, fires, earthquakes, lightning strikes, abnormal voltages, etc.

④Products beyond the warranty period.

⑤No proof of purchase or proof inconsistent with the product model or altered.

10.Without providing a valid purchase invoice, it will be processed according to the over-warranty period condition and the cost of repairing components and accessories will be charged.

Repair warranty method

When entrusting repair, please contact the local distributor with the valid purchase invoice or the copies, or directly call the Wicue service line: 86-0756-8819942.

Contact us

Address: Room 113, Building 19, Creative valley, 1889 Huandao east road, Hengqin new district, Zhuhai city.

TEL: 86-0756-8819942

Email: support@wicue.com

Website: www.wicue.com

Product maintenance records					
	Model No.			Date of purchase	
No.	Fault description	Cause of failure	Disposition	Maintenance date	Date of return
1					
2					
3					

Note: Please keep the record for maintenance.