

SUNOL F06

SUNOL F06 Smart Glasses User Manual

Model: F06 | Brand: SUNOL

1. INTRODUCTION

The SUNOL F06 Smart Glasses are designed to provide an integrated audio and visual experience. Featuring an open-ear listening design, these sunglasses allow you to enjoy audio while remaining aware of your surroundings. Equipped with TWS 5.3 Bluetooth technology, they offer a stable and high-fidelity sound connection for music, calls, and navigation. The glasses include touch-sensitive controls for easy operation and come with interchangeable UV-filtered lenses for eye protection. Their waterproof design ensures durability in various environments.



Image: The SUNOL F06 Smart Glasses, showcasing their modern design.

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Video: An overview of the SUNOL F06 Smart Glasses, highlighting their open-ear audio capabilities and design.

2. WHAT'S IN THE BOX

Upon opening your SUNOL F06 Smart Glasses package, you should find the following items:

- Smart Glasses (main unit)
- Glasses Case (for storage and protection)
- Two Pairs of Lenses (one pre-installed, one alternative)
- Charging Cable
- User Manual (this document)

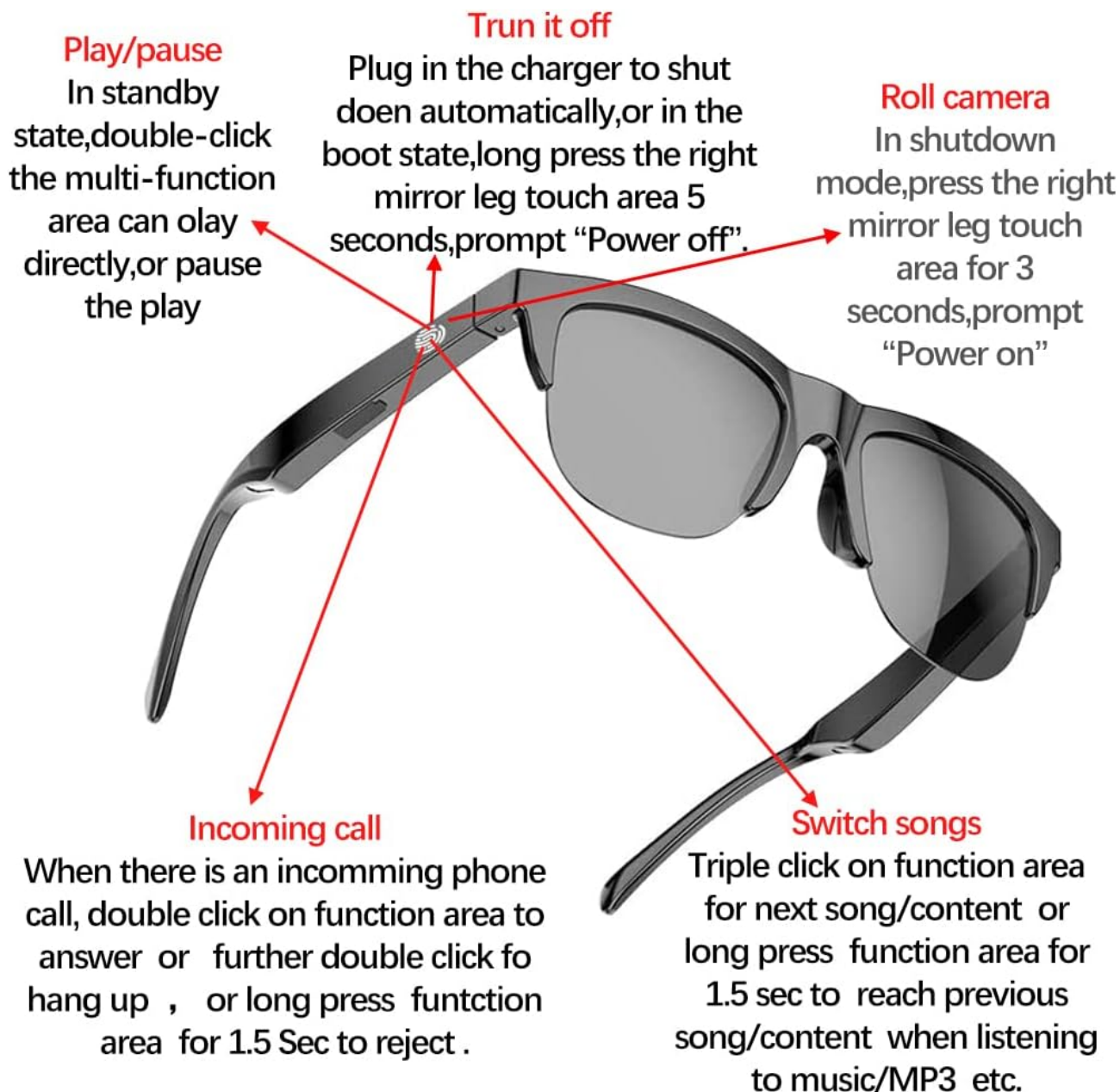


Image: All components included in the SUNOL F06 Smart Glasses package.

3. PRODUCT OVERVIEW

The F06 Smart Glasses integrate audio technology into a stylish eyewear design. Key features include:

- **Open Ear Listening:** Allows you to hear audio while remaining aware of your surroundings.
- **Bluetooth 5.3:** Provides a fast and stable wireless connection for high-fidelity sound.
- **Touch Controls:** Intuitive controls on the temple for managing music playback and calls.
- **Interchangeable Lenses:** Comes with brown and black UV-filtered lenses to protect your eyes.

- **Waterproof Design:** Built to withstand rain and splashes, suitable for outdoor activities.

Bluetooth Audio Glasses



Touch Control



Hands-Free Calling



Play Music



Open Ears



Voice Assistant



Bluetooth 5.3



Weight: 30g



Outdoor Sports

Image: Visual representation of the smart glasses' key features.



Open Ear HIFI Audio
Touch Control Music Play, Calling

Wireless 5.3

Image: Demonstrating the open-ear audio and wireless capabilities.

Touch Connection

Be quick to blink

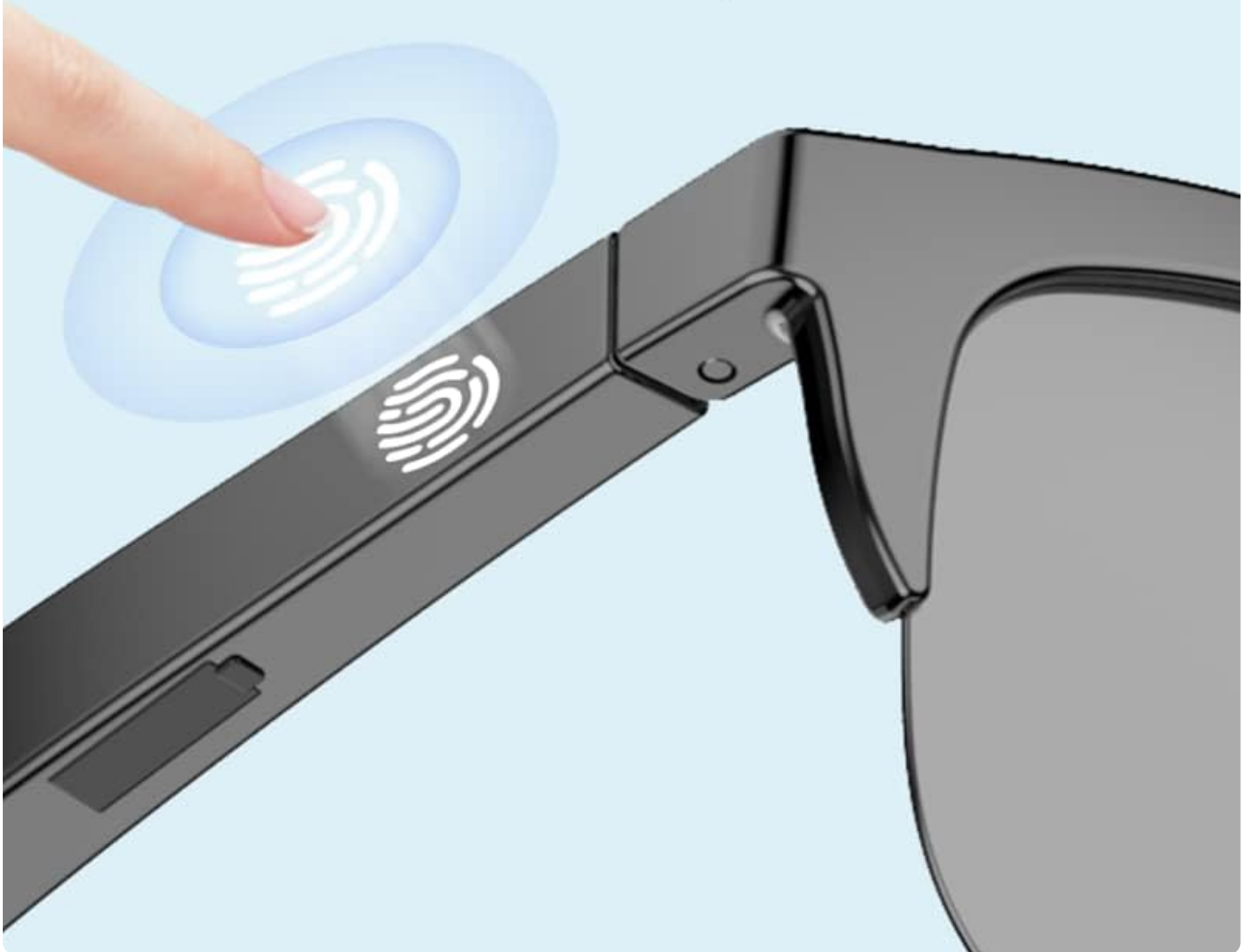


Image: Close-up of the touch control area on the glasses' temple.

UV400 Protection for Your Eyes



Image: Illustrating the UV400 protection provided by the lenses.

4. SETUP

4.1 Charging the Glasses

Before first use, fully charge your SUNOL F06 Smart Glasses. Connect the provided charging cable to the charging port on the glasses and plug the other end into a compatible USB power source (e.g., computer USB port, wall adapter). The indicator light will show charging status.

4.2 Powering On/Off and Bluetooth Pairing

To power on the glasses, press and hold the touch button area on the right temple for 3 seconds. You will hear a voice prompt "Power on". The glasses will then enter pairing mode.

On your mobile device, enable Bluetooth and search for available devices. Select '**TWS-F**' from the list to connect. Once connected, you will hear a confirmation sound.

To power off the glasses, press and hold the right mirror leg touch area for 5 seconds. You will hear a voice prompt "Power off". Alternatively, plugging the glasses into the charger will automatically shut them down.

5. OPERATING INSTRUCTIONS

The SUNOL F06 Smart Glasses feature intuitive touch controls located on the temples. Refer to the diagram below for specific functions:



5.1 Music Playback Controls

- **Play/Pause:** In standby state or during playback, double-click the multi-function touch area to play or pause the audio.
- **Next Song/Content:** Triple-click the multi-function touch area.
- **Previous Song/Content:** Long press the multi-function touch area for 1.5 seconds.

5.2 Call Management

- **Answer/Hang Up Call:** When an incoming call is received, double-click the multi-function touch area to answer. Double-click again to hang up.
- **Reject Call:** Long press the multi-function touch area for 1.5 seconds to reject an incoming call.

6. LENS REPLACEMENT

The SUNOL F06 Smart Glasses come with interchangeable lenses, allowing you to switch between different colors or types as needed. Follow the instructions in the video below to safely replace the lenses.

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Video: Demonstrating the process of replacing the lenses on the SUNOL F06 Smart Glasses.

Note: Handle lenses carefully to avoid scratches. Ensure they are securely seated in the frame after replacement.

7. MAINTENANCE

Proper maintenance will extend the lifespan of your smart glasses:

- **Cleaning Lenses:** Use the provided lens cloth or a soft, clean microfiber cloth to wipe the lenses. Avoid using abrasive materials or harsh chemicals.
- **Cleaning Frame:** Wipe the frame with a soft, damp cloth. Do not submerge the glasses in water, despite their waterproof rating, to prevent damage to electronic components.
- **Storage:** When not in use, store the glasses in the provided storage case to protect them from dust, scratches, and impacts.
- **Battery Care:** Avoid extreme temperatures. If storing for a long period, charge the battery to about 50% to maintain battery health.

8. TROUBLESHOOTING

If you encounter issues with your SUNOL F06 Smart Glasses, refer to the following common solutions:

Problem	Possible Cause	Solution
Glasses do not power on.	Low battery; power button not pressed correctly.	Charge the glasses fully. Press and hold the touch area for 3 seconds until "Power on" is heard.
Cannot pair with device.	Bluetooth not enabled; glasses not in pairing mode; interference.	Ensure Bluetooth is enabled on your device. Power off and on the glasses to re-enter pairing mode. Move closer to your device. Forget previous pairings on your device.
No sound or low volume.	Volume too low; not connected; audio source issue.	Increase volume on both glasses and connected device. Ensure glasses are properly paired. Check audio source on your device.
Call quality is poor.	Weak Bluetooth signal; environmental noise.	Move closer to your connected device. Reduce background noise if possible.
Touch controls are unresponsive.	Temporary software glitch; dirty touch area.	Restart the glasses. Clean the touch control area with a soft, dry cloth.

9. SPECIFICATIONS

Feature	Detail
Model Number	F06
Brand	SUNOL
Bluetooth Version	5.3
Battery Type	Lithium Polymer (1 required, included)
Waterproof Rating	XP4 Life Waterproof
Lens Type	UV Filtered, Interchangeable (Brown and Black)
Control Method	Touch Control

Feature	Detail
Audio Output	Open Ear HIFI Audio, Dual Speaker Design
Dimensions	7.4 x 2.91 x 2.56 inches (Package Dimensions)
Weight	1.06 ounces (Package Weight)
Manufacturer	SUNOL
Country of Origin	China

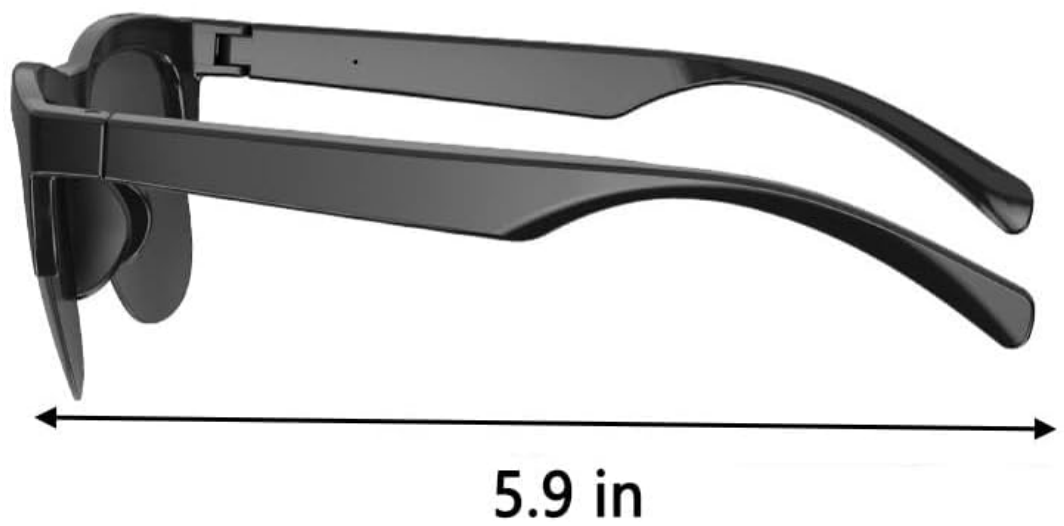
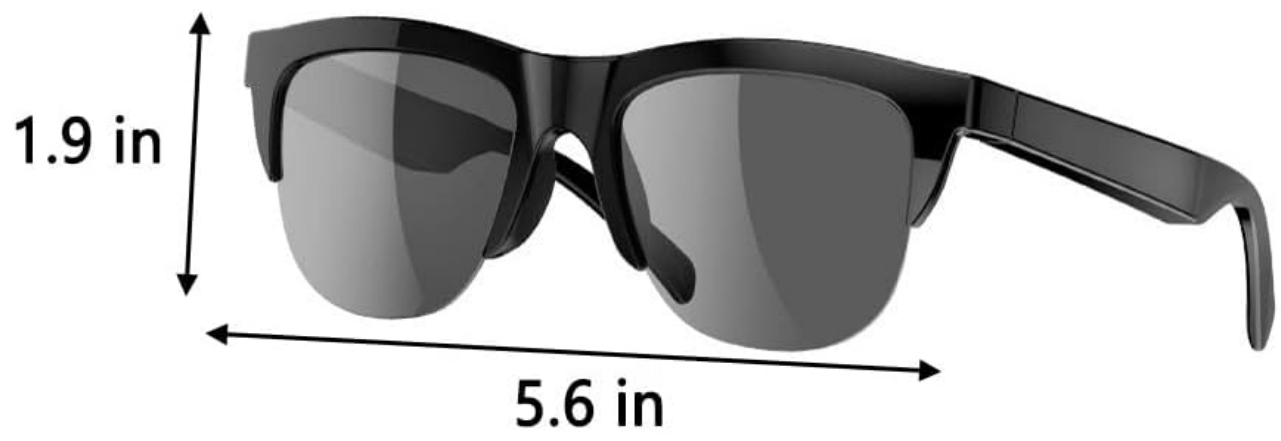


Image: Physical dimensions of the smart glasses.

10. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation included with your purchase or contact the manufacturer directly. Keep your proof of purchase for any warranty claims.

Manufacturer: SUNOL

For further assistance, please visit the official SUNOL website or contact their customer service department.

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
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Documents - SUNOL – F06

 <p>ACCREDITED TQM Management CERTIFICATE # 00114</p>	 <p>BACL Best Audit Certificate Limited</p>
<p>FCC PART 15.407 TEST REPORT</p>	
<p>For Shenzhen High Great Innovation Technology Development Co., Ltd.</p>	
<p>NO.6 Yantinghu Park, Shenzhen Longgang District Shenzhen City, Guangdong Province China</p>	
<p>FCC ID: 2ALYRHG-F06</p>	
<p>Request Type: Original Report</p>	<p>Product Type: MERC</p>
<p>Request Number: 2015104381100</p> <p>Request Date: 2015-06-19</p> <p>Reviewed By: EF Engineer </p> <p>Prepared by: Ege Ates Cengizhan, Akdemirhan Ceylan, (E-mail: atec@bACL.com, ceylanc@bACL.com) Tel: +90-312-255 55 00, Fax: +90-312-255 55 01 E-mail: info@bACL.com, sales@bACL.com Head Office: Ankara, Turkey Istanbul, Turkey, Istanbul, China Tel: +90-212-333 33 33 Fax: +90-212-333 33 33 www.bACL.com.tr</p>	
<p><small>Note: This report shall not be used by the customer to discontinue certificate approval, as it does not have "AS A" as its report of the Product Certificate. This report may be used but not approved by the ASIA certificate and no audit will be made.</small></p>	

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Innovation Technology Development Co Ltd HG F06 MARK 2ALYRHG 2ALYRHGF06 hg f06
FCC PART 15.407 TEST REPORT For Shenzhen HighGreat Innovation Technology
Development Co., Ltd. NO.6 Yuanlingzai Park, Henggang Town Longgang District
Shenzhen City, Guangdong Province China FCC ID: 2ALYRHG-**F06** Report Type:
Original Report Product Type: MARK Report Number: RSZ180423011-00C Report...
lang:en score:13 filesize: 1.35 M page_count: 54 document date: 2018-07-24

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FCC PART 15.247 TEST REPORT For Shenzhen HighGreat Innovation Technology
Development Co., Ltd. NO.6 Yuanlingzai Park, Henggang Town Longgang District
Shenzhen City, Guangdong Province China FCC ID: 2ALYRHG-**F06** Report Type:
Original Report Product Type: MARK Report Number: RSZ180423011-00B Report...
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