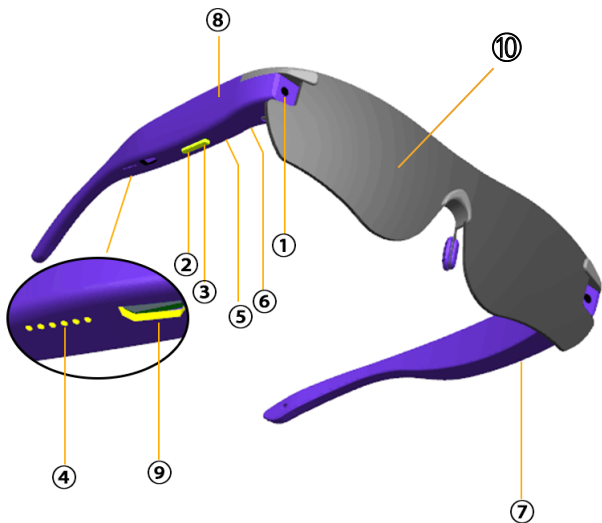




Passion 3

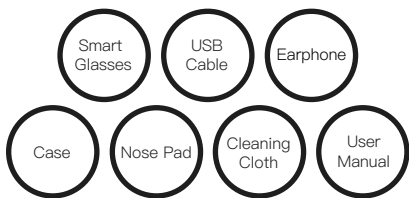
SMART GLASSES
USER MANUAL

Overview



- ① Camera
- ② Function Key
- ③ Power key
- ④ Speaker
- ⑤ Charge Status Light
- ⑥ Operation State Light
- ⑦ Battery
- ⑧ Trackpad
- ⑨ USB Port
- ⑩ Lens (UV-400、 Polarizing Glasses)

Package Content



Specification

CPU	M200 Dual Core 1.2GHz
DDR	512MB
Memory Space	8GB
Battery Capacity	450mAh
Camera Pixel	8MP
Definition	720P
Video Record Time	180 Minutes
Standby Time	72 Hours
Operating System	Android4.3
Language Supported	English/Chinese
Audio Input	Digital Audio Input
Audio Output	Speaker, Earphone
Charging Time	2.5 Hours
Bluetooth	BT4.1/BLE
Wi-Fi	Supported

Charging

1. Once opened, please charge for at least 6 hours before use. Use only the supplied USB cable.
2. Once been connected the phone, battery level of smart glasses will be displayed on the main interface of the phone. It can also be found in ABOUT in App SHOW in SHOW.

Quick Guide

1. Power On/Off

Press and hold power key for 3 seconds until the indicator light flash up and music rings. The smart glasses is ready for use after the red light black out.

To power off, press and hold power key for 3 seconds.

2. Quick Use

Fuction		Mode	Operation
Photograph		Button	Quick press function key once
		Touch	Slide forward one time
		Voice Command	Lingsee—Lingsee—Take Photo (After saying‘Lingsee—Lingsee,’ you’ll hear a beep sound, then say the next voice command)
		APP Operation	Click ‘Take Photo’ on ‘Show in Show’ main page
Video	Start	Touch	Slide backward one time
		Voice Command	Lingsee—Lingsee——Record Video
		APP Operation	In Show in Show APP, click Video/Stop on the main page
	Stop	Touch	Slide backward one time
		APP Operation	In Show in Show APP, click Video/Stop on the main page
Calls	Answering Calls	Touch	Slide forward one time
	Ringing Off	Touch	Slide backward one time
Local Live		APP Operation	In Show in Show APP, Click ‘Live—Local’, open Wi-Fi hotspot according to instructions (Local Live apply only to Android users)
Music	Play	Touch	On standby, click trackpad twice to play music
		Button	On standby, quick press Power key once to play music
	Prev Track	Touch	Click trackpad back part twice to switch to previous song
	Next Track	Touch	Click trackpad front part twice to switch to next song
	Pause	Button	Quick press power key one time to pause (Bluetooth connected)
Wi-Fi Connection		APP Operation	In Show in Show APP, set in ‘Setting — WLAN Sync’
User Guide		Mobile Phone	Download in Show in Show APP
Power On		Button	Press and hold power key for 3 seconds (LED flash)
Power off	Button	Press and hold power key for 3 seconds	
	Voice Command	Lingsee—Lingsee——Shut Down—OK	
Charging		USB Port	Charge with USB cable

‘Show in Show’ APP Download

Users can scan the QR on the package to download APP or visit www.szmaikang.com to download and install APP. Browser come with your phone is recommended for scanning.

Bind and Unbind

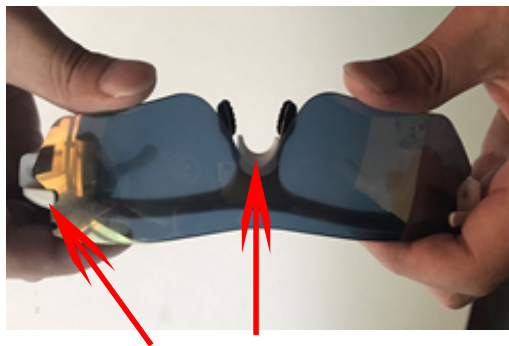
1. Open Show in Show in your phone, follow the operation tips to login in or register. After bind, you'll see the main page of Show in Show APP.
2. Turn on Bluetooth in your phone and click ‘Bluetooth’ in the APP, choose the right smart glasses to pair with your phone.
3. There will be a voice hint ‘Please press the power key to confirm the bind’. Press power key to confirm your operation.
4. Unbind: click ‘Unbind’ on the main page of Show in Show, or press and hold function key for seconds to unbind.

Lens Replacement

1. Remove Lens



Hold these two points and push down



Pulled away from fastener

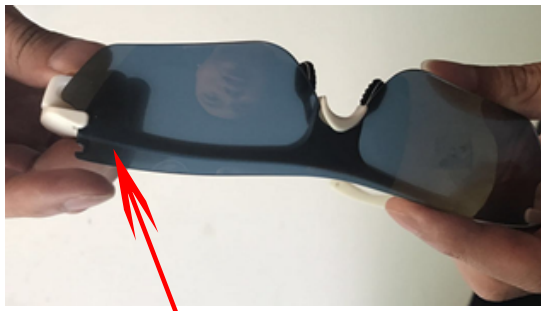
2. Mount Lens



Stick into this slot first



Push into this fastener



Stick into this slot

Q&A

1. If 'not found the equipment' occurs, please quit the APP and restart. If bind failed again, check as follows:

- ① Check whether the smart glasses has been turned on.
- ② Check if the smart glasses has been bound to any other phone, try again after unbond.
- ③ If you have paired your mobile phone with your smart glasses before, please unpair them firstly. Open Show in Show again to search and bind.
- ④ If you fail to bind after above operations, reboot your smart glasses or the phone Bluetooth and try again.

2. Phone calls can't be transferred to smart glasses:

Check if the smart glasses has been bound to your mobile phone and make sure 'Bluetooth Calls' in Show in Show is open.

3. Once bound, calls will be answered through smart glasses. If you want to answer calls by phone, you can shift it on your phone when you are at a call. You can also set in Show in Show in 'Setting — Bluetooth Calls' .

4. When taking a photo or recording a video, the voice hint 'Video Monitoring': Exam if the memory space is full. If the memory space is full, please download the photos and videos to your phone, pad, computer first, then delete the photos and videos in your smart glasses to restore memory space.

5. Standby time is short:
Please turn off Wi-Fi connection of your smart glasses when LIVE not in use. Turn off Wi-Fi connection in 'Settings — WLAN Sync'.

FCC Caution.

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.