solos®

Model: Argon

FRONT

─────── Crop
– – – – – Fold

80 mm

80 mm

solos® smart glasses

AirGo™

⏻ Power On/Off

1 Before power on, please confirm that the left and right temples are attached to the AirGo glasses frame.
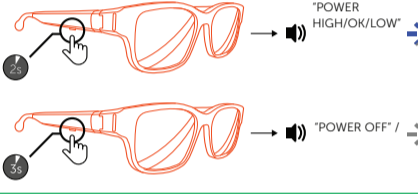
2 To power on ⏻ AirGo, long press multi-function button for 2 seconds until Power Status voice prompt is heard, and it's LED flashes in blue color ✳. AirGo will reconnect to last paired phone automatically.

3 To power off ⏻ AirGo, long press multi-function button for 3 seconds until "Power Off" voice prompt is heard, and its LED ✳ will turn off.

4 AirGo will power off ⏻ automatically if it is not put on for 3 minutes.

"POWER HIGH/OK/LOW" ✳ ⏻ ON

"POWER OFF" / ✳ ⏻ OFF

Cover

✳ Bluetooth Pairing

1 Long press multi-function button for 5 seconds to power on AirGo until its LED flashes in red/blue color ✳ and "Pairing" voice prompt is heard.
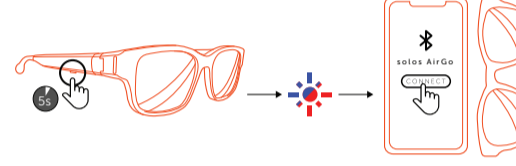
2 Turn on Bluetooth ✳ connectivity of your phone and put AirGo right next to your Phone

3 Open Bluetooth settings on your phone and select "Solos AirGo"

4 AirGo's LED will flash in blue color ✳ only after it is paired to your phone. It is ready for call and music now. AirGo can be paired up to 8 devices
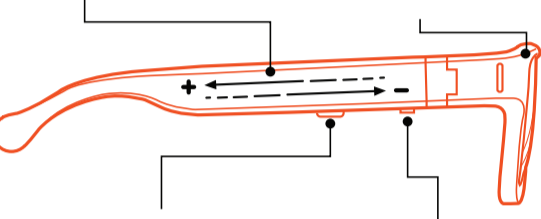
solos AirGo

P.1

📱 Operation Summary

Volume Control
Touch Sensing – Up & Down

Tap
Single Tap – Music Play/Pause
Double Tap – Voice Assistant

Multi-Function Button
Long Press – Paring, Power On/Off, Reject Call
Single Press – On/Off Call, Next Song
Double Press – Previous Song

Temple Lock
Press to Release Temple

P.2

♪ Music Control

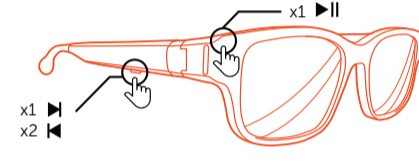1 To play music ▶ , single tap on the frame

2 To pause music ⏸ , single tap on the frame

3 When playing music, short press on multi-function button to play next track ▶▶|

4 When playing music, short press on multi-function button TWICE consecutively to play previous track |◀◀

x1 ▶||

x1 ▶▶|
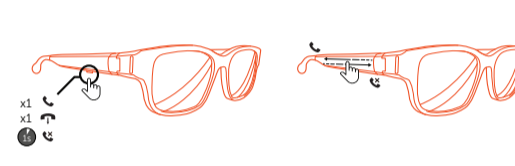x2 |◀◀

P.3

📞 Phone Call

1 To accept a phone call 📞 , short press multi-function button or slide backwards on right temple.

2 To reject a phone call 📞 , long press multi-function button for 1 second or slide forwards on right temple.

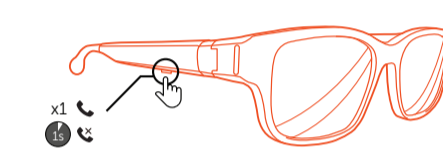3 To end a phone call 📞 , short press multi-function button.

x1 📞
x1 📞

P.4

📞 Phone Call (Call Waiting)

1 To accept 📞 the 2nd incoming phone call, short press multi-function button. Current call will be ended.

2 To reject 📞 the 2nd incoming phone call, long press multi-function button for 1 second.
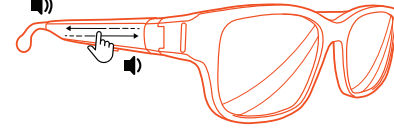
x1 📞
📞

P.5

BACK

Customer Care

If you experience any problem or with the operation of Solos products, please seek either support from our website (**www.solos.com.hk**) or email to our customer service at **contact@solos.com.hk**.

Solos Technology Limited

Unit 211, 2/F Photonics Centre, No. 2 Science Park East Avenue, Hong Kong Science Park, Shatin, N.T Hong Kong

Tel: +852 26074151

Website: www.solos.com.hk

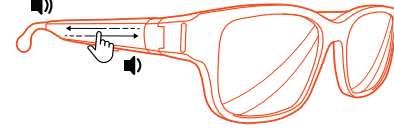Back Cover

🔊 Volume Control

1 To increase volume level 🔊 , slide backward 🔊 on right temple during phone call or listen to music.

2 To decrease volume level 🔊 , slide forward 🔊 on right temple during phone call or listen to music.

3 Each slide backward or slide forward will adjust one step of the volume level.
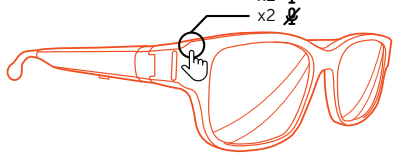
P.7

🎤 Voice Assistant

1 Double tap on the frame to enable voice assistant 🎤 of your phone (iOS or Android). After your double tap, you will hear the Voice assistant beep tone. You can start the voice command.

2 Double tap on the frame again to end voice assistant. 🎤

x2 🎤
x2 🎤

P.8

🔋 Charging

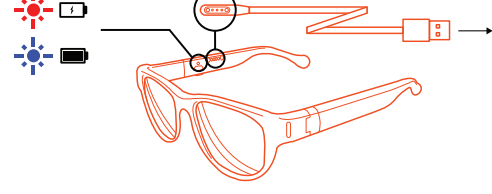1 Connect pogo pins connector of the charging cable to AirGo charging port.

2 Plug USB connector 🔌 of the charging cable to USB charger 🔌 or laptop.

3 AirGo's LED shows in red color ✳ during charging and blue color ✳ after fully charged. AirGo will be automatically power off when it is under charging.

4 When disconnect pogo pins connector from AirGo, AirGo will power on and reconnect to last paired phone automatically.

P.9

📱 Mobile App

1 AirGo mobile app uses AirGo smart glasses to provide AI Care , AI Coach and many other features.

2 AI Care takes care of your health with providing wellbeing features such as posture monitoring, posture/stretching exercise, personal reminders (drink water), etc.

3 AI Coach calculates and coaches your jogging activities.

4 AirGo mobile app is available for both iOS and Android.

🍎 App Store   ▶ Google Play

P.10

☀ LED Lighting Mode

✳	OFF	Power off / AirGo is put on
✳ 2s	Blue color flashing in every 2 s	Waiting for Bluetooth connection to a phone
✳ 1s	Blue color flashing in every 1 s	Bluetooth connected to a phone
✳	Red/Blue color flashing	Pairing
✳ FAST	Red/Blue color flashing fast	Receive incoming phone call
✳	Red color	Charging
✳	Blue color	Fully Charged

P.11

📋 FCC compliance statement
United States: Federal Communications Commission (FCC)

FCC Statement:
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.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications 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

- This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

RF Exposure Information and Statement :
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

Warning: Any changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the device.

P.12