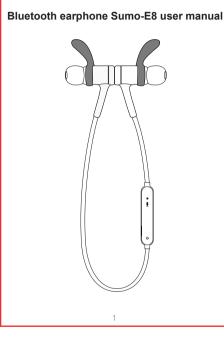
Notice:

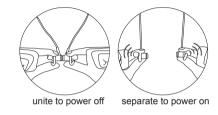
Before use, the earphone may be separated when you receive it, please unite them then separate them again if you want to connect any device.

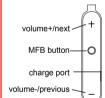


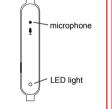
Specifications and feature:

	Feature
model	Sumo-E8
name	bluetooth magnet attraction sport earphones
weight	14g
	Specification
bluetooth version	4.1
protocol	HFP/HSP, A2DP, AVRCP, Support for smartphone applications(apps)
power	ClassII
transmission distance	about 10m (barrier free)
talking time	about 12h
music time	about10h
standby	about 400h
battery capacity	60mah*2=120 mah (recycle polymer battery)
charge standard	Micro USB,DC5V-200mA
charge time	about2H
	Speaker feature
frequency range	20 Hz ~ 20 KHz
sensitivity	98±3dB (At 1000Hz)
maximum power	10mW
	MIC specification
frequency range	100Hz~20KHz
sensitivity	-42dB
type	noise immunity

III 、Function:







IV . Wearing instruction :

- 1.We provide users with 3 different size earcaps and earwings, choose the proper one for best experience.
- 2.Earwings installation Make sure the "LEFT" and "RIGHT" (with remote and mic) then slip the earwings into the





V . Operation instruction:

- 1. Charging: charge the headset by connecting the cable to power, leading a long bright red light is charging. Lead long bright blue light indicates charging is completed.
- 2.Power ON\OFF; separate earphones to power on, unite them to power off, voice prompts
- 3.Pairing: Under power on state, the red and blue lights flashes alternately. Then Select SEMO-E8 After connection, the voice prompt" connected. "At the same time led lights device connected for three minutes or power off for four minutes)
- 4.Press the MFB button to answer the phone, hold the button for 2 seconds to reject.
- 5.Dual press the MFB to redial the phone during talking, Press the MFB button once to hang up the phone.
- 6.Long press to activate the voice assistant that you can use for sending message and weather forecast.
- 7.When playing music, press the MFB to play\pause music. short press "+"\"-" to skip songs and long press"+"\"-"to adjust volume.

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 blue light flashes slowly. (the earphone will standby when no try to correct the interference by one or more of the following

- -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 thereceiver is connected.
- -Consult the dealer or an experienced radio/TV technician for

Changes or modifications not expressly approved by the party responsible for compliancecould void the user's authority to operate the equipment. 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.