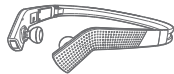


BLUETOOTH  
STEREO HEADSET

# SWING



## What's in the box?



Stereo Headset



AC Charger head



USB cable



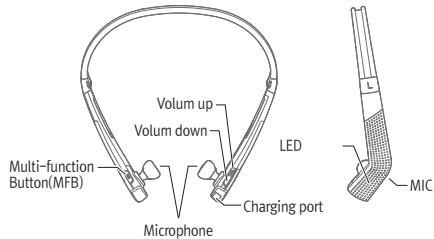
Carrier pouch



User manual

※ Please, use provided adapter.

## Getting to know the SWING



## Using your headset

### Turning ON/OFF

- Turning ON: Please press Multi function button for 3sec.
- Turning OFF: Please press Multi function button for 4 sec.



### CHARGE THE BATTERY

Before using your stereo headset, charge the battery completely. Connect an adapter to the charging port of the headset and plug it into home power outlet. The Red LED remains on while the headset is charging and LED turns into Blue when charging is completed.

[NOTE] Please use supplied power adaptor only.



### CHECKING THE BATTERY LEVEL

Press volume down button for 4 sec. Then SWING will announce battery level.

- iPhone/iPad shows the current battery level on screen when connected.

### LOW Battery Alarm

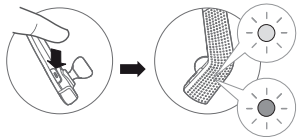
When the battery is low, Blue LED will be turned into RED and alarm with beep sound every 10 minutes. Once you hear beep alert, please charge immediately.



## PAIR THE HEADSET TO YOUR MOBILE PHONE

- Turn the headset on. When turned on for the first time, headset will go to pairing mode automatically.  
(LED will blink Blue and Red)

Or Press the Multi-function buttons for 4 sec. until LED blink as Blink as Blue and Red.



- Search the headset via your mobile phone and confirm it when the connection confirmation message appears on your mobile phone.

PIN code is "0000" (4 zero)

### ※ Auto reconnection

SWING will try to connect to the latest paired mobile phone as you turn on or re-connected.

### ※ Simple pairing

If your mobile phone supports Bluetooth version spec. 2.1, you don't need to put PIN code to pair.

(This function is only available when your mobile phone supports Bluetooth version 2.1)

### ※ Easy pairing

The headset goes into pairing mode (Proximity pairing) mode automatically the first time you use it.

### ※ Proximity pairing

1. Set your mobile phone to Bluetooth discoverable mode or set visibility on.

(See your phone's manual for the detailed instruction)

2. Set your headset to pairing mode then press the volume button twice.
3. Place the headset near to (10cm) to your mobile phone.
4. Headset will pair automatically with your mobile phone.

## PLAYING MUSIC

- Play music: Press Multi-function button one time shortly.
- Pause music: Press Multi-function button one time shortly to pause music play.
- Stop music: Press volume down button for 4 sec. to stop music play.
- Previous music: Press volume down button for 2 sec. to play previous music.
- Next music: Press volume up button for 2 sec. to play next music.

## MAKING A CALL

- Last call re-dialing: Press the Multi-function button for 2 sec.
- Voice dialing : Press volume up button twice then the voice dialing is activated.  
You can also deactivate voice dialing by press volume up button twice.

[NOTE] Please make sure that your phone supports voice dialing feature. (Check your phone's manual for the detailed instruction)

## RECEIVING A CALL

Press the Multi-function button for 2sec. when there is an incoming call.

## ENDING A CALL

Press the Multi-function button during the call or just press the “END” button on your mobile phone.

## TRANSFERRING A CALL

To transfer a call from headset to your mobile phone and vice versa, press the Multi-function button on headset for 2 sec.

## ADJUSTING A VOLUME

Please press volume up or down button while you are listening music or making a call. There are 7 volume levels and you will hear beep sound as you change volume. And when the volume reaches to Max or Min, you will hear beep alarm.

## MIC MUTE

If you press the volume down button for 2 sec while you are on the line, the microphone will be muted and you will hear a beep every 5second during the mute mode.

[NOTE] You can deactivate microphone mute by push volume down button for 2sec.

## CALL WAITING

To activate call waiting function, you must subscribe to call waiting through your service provider. To put your current call on hold and switch to the waiting call, press volume up button for 4 sec. If you want to switch back to the current call, press volume up button for 4 sec. again. To terminate your current call and answer to the waiting call, press volume down button for 4 sec.

## MULTIPOINT: Using the headset with 2 mobile phones simultaneously.

You can connect with 2 mobile phones at the same time.

- Multipoint connect(Pairing)
  - : Set please put headset in pairing mode first. After then search headset from each mobile phones at the same time. Please connect first mobile phone. Once the connection is completed, please connect the second mobile phones.
- MUSIC Play
  - : You can switch music source between 2 mobile phones by pressing volume up button for 4 sec. Once you select mobile phones, please follow the instruction of "PLAYING MUSIC".
- Making a phone call
  - └ Last call redialing : Press the volume down button for 2 sec. for last call redialing from the second mobile phone.
  - └ Voice dialing : Press the volume down button twice.

**[NOTE]** Making a call via the first mobile phones, please follow the same instruction of "MAKING A CALL".

- Receiving a call : Press Multi-function button.

**[NOTE]** Each mobile phone plays different ring tones.

## USING WIRED HEADPHONE

Please connect USB cable to your PC & Headset. Then you can listen audio through your headset while charging. Your PC will be automatically switch audio path to your headset,



## RESETTING THE Headset

Press volume up and down button simultaneously for 4 sec. when disconnected with your mobile phone.

## STATUS

Status	LED Lighting	Beep & Voice prompt
Power ON	Flash Blue LED 3 times	"Power ON"
Pairing Mode	Flash Blue & Red LED	2 beeps
Disconnected Mode	Flash Blue LED every 5 sec.	"Disconnected"
Connected Mode	Flash Blue LED 2times every 5 sec.	"Connected"
Making a call	Flash Blue LED 3times every 5sec.	
Incoming call	Flash Blue LED 2times every 2sec.	Ringtone
Calling	Flash Blue LED 3times every 5sec.	Beep sound when make/end call
Low battery alarm	Blue LED turns into RED	Beep one time every 10 minutes.
Battery status		Battery High
		Battery Medium
		Battery Low
Charging	Turn RED LED On	
Charging complete	Turn BLUE LED On	

## SPECIFICATION

Model Name	SWING
Bluetooth Core Spec	Bluetooth Specification 3.0
Profile	HSP/HFP1.6(Wide Band Speech), A2DP, AVRCP
Carrier Frequency	2402 MHz to 2480 MHz
Modulation Method	GFSK, 1Mbps, 0.5BT Gaussian
Maximum Data Rate	Asynchronous : 723.2 kbps / 57.6 kbps, Synchronous : 433.9 kbps / 433.9 kbps
Bluetooth Class	Class 2
Hopping	1600 hops/sec, 1MHz Channel Space
Transmit Power	1 dBm
Coverage Range	10 Meters
Receiver Sensitivity	-81 dBm / 0.1 % BER
Continuous Talk Time	Max Hour
Standby Time	Max Hour
Weight	44g
Dimension	( W ) x ( L ) x ( T ) mm
Charging Voltage	DC 5.0 V
Charging Time	About Hour
Operating Temperature	-10° to +50° C
Storage Temperature	-20° to +80° C
Battery	Lithium Polymer 3.7V mA/h

## **SAFETY AND GENERAL INFORMATION**

1. Please read this guidebook carefully and follow the instruction.
2. To avoid any damage or malfunction of the unit, do not drop it from high place.
3. Keep away unit from humidity, water and any other liquid. And if the unit is exposed by water, moisture and other liquid directly, then do not operate it normally to avoid any electrical shock, explosion and damage of the unit.
4. Do not place or keep the unit near the heat sources such as direct sun light, radiators, stoves or other apparatus which produce heat.  
It may cause explosion, degrade of performance and reduce battery life.
5. Do not modify, repair & disassemble unit at discretion (especially battery: it may cause an explosion.
6. Do not place the heavy objects on the unit.
7. Use only supplied and approved charger.
8. Replacement or service must be done at a qualified service center or manufacturer.
9. Unplug this unit when unused for long period of time or during lightening storms.

### **[CAUTIONS] ELECTRIC SHOCK HAZARD**

The battery used in this device may present a risk of fire or chemical burn if mis-treated.

## **FCC WARNING**

This equipment may generate or use radio frequency energy. Changes or modifications to this equipment may cause harmful interference unless the modifications are expressly approved in the instruction manual.

The user could lose the authority to operate this equipment if an unauthorized change or modification is made.

**[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 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."

## **FCC RF Radiation Exposure Statement**

1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
2. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

## **IC (Industry Canada) Notice**

Operation is subject to the following two conditions : (1) This device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

The term "IC:" before the certification/registration number only signifies that the Industry Canada technical specification were met.

## **EU**

This product is CE marked according to the provision of the R&TTE Directive (99/5/EC). **CE 0678**

Here by MOVON Corporation, declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. Please note that this product uses radio frequency bands not harmonized within EU.

Within the EU this product is intended to be used in Austria, Belgium, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Luxembourg, The Netherlands, Portugal, Spain, Sweden, United Kingdom and within EFTA in Iceland, Norway and Switzerland.

Bluetooth is a trademark owned by the Bluetooth SIG, Inc.

## **WARRANTY**

The condition of this warranty and our responsibilities under this warranty are as follows:

Supplier's warranty is non-transferable. And this warranty is limited to the original purchaser only.

- You must be able to prove the date of original purchase of the unit with a dated receipt.
- The warranty is not applicable if the product has been subject to physical abuse, improper installation, modification or repair by unauthorized third party.
- The responsibility of supplier's products shall be limited to the repair or replacement of the product at its sole discretion.
- Specifically exempt from any warranty are limited-life consumable components subject to normal wear and tear such as batteries, decorates and other accessories.
- A supplier will not take any responsibility if the failure of the unit has resulted from accident, abuse, misuse or any unauthorized repair, modification or disassemble.
- Modification and repair of the unit should be done by authorized and qualified service personnel, center or returned to the manufacturer.
- This warranty gives you specific legal rights and you may also have other rights which vary under local laws.

## **WEEE SYMBOL INFORMATION**



Correct Disposal of This Product  
(Waste Electrical & Electronic Equipment)

(Applicable in the European Union and other European countries with separate collection systems) This marking shown on the product or its literature, indicates that it should not be disposed with other household wastes at the end of its working life.

To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.

Household users should contact either the retailer where they purchased this product or their local government office, for details of where and how they can take this item for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

**[IMPORTANT NOTE]** To comply with RF exposure requirements, this device may not be co-located with any other transmitter or antenna.