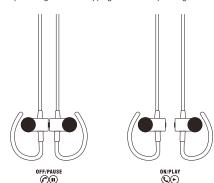


### Magnet on/off function:

- 1.When the L/R earbuds seperating, The earphone will work as usual. Such as playing music/pick up callings.
- 2.When the L/R earbuds putting together, The earphone will stop working. Such as stopping Music/end up callings.



## **Brief Introduction**

- 1. LED indicator
- 2. Next song, volume up
- 3. Power on/off, play/pause, redial
- 4. Previous song, volume down
- Micro USB charging port



charging device.

(Button #3)

- 1. To turn the earphones on: press and hold the power button until the blue LED blue and red light starts alternately flashing, then release it.
- 2. To turn the earphones off: press and hold the power button until the Red LED light stops flashing, then release it. (Note - if the light continues flashing after being powered off the battery is low and needs to be charged)
- 3. To play or pause a song: quickly press and release the button.
- 4. To answer or end a phone call or reject an incoming call:
- To re-dial the last called number: quickly press the button twice



# Charging The Battery:

- 1. Fully charge the earphones before using them for
- 2. Plug the provided USB charging cable into the appropriate socket on the earphone and the other end into your USB device.
- 3. The light will begin flashing to indicate that the earphones are being charged. The light will turn blue after the earphones are fully charged.

Attention: Please use the original included charging cable to connect the earphones to your computer or compatible USB

#### Basic Use:

- quickly press the button when the phone starts ringing.

- " +" (Button #2)
- 1. To skip to the next song: press quickly and then release
- 2. To turn the volume up; press and hold for 3 seconds. release when you've reached the desired volume
- "-" (Button #4)
- 1. To skip to the previous song: press quickly and then release 2. To turn the volume down: press and hold for 3 seconds,
- release when you've reached the desired volume

#### LED Indicator (#1):

The light will turn blue when turning the earphones on and off. When trying to pair, the light will flash blue and red. When you receive an incoming call the light will flash blue. When the earphones are being charged the light would turn

When fully charged the blue light will turn off

#### Pairing The Bluetooth Earphones:

In order to use the earphones they must be paired with a compatible Bluetooth device before you will be able to receive calls or listen to music on it. ("Pairing" means to establish a connection between Bluetooth devices. This makes compatible devices store the unique ID of the earphones at the same time).

1. Put the earphones and compatible Bluetooth device close to each other (no more than 3 feet apart) and press then hold the "on/off" button until the LED light starts flashing blue and red. This tells you that the earphones are ready for pairing.

- 2. With your Bluetooth compatible device turned on, enable the scanning function to instruct the device to search for available connections (for directions on how to do this, please refer to the instruction manual for your Bluetooth device). When this is complete, you should see a list of all available Bluetooth
- 3. Select "DGSWL" from the list, and this should begin the pairing sequence. After pairing has been successfully completed, you will hear a quick tone in the earphones
- indicating that the connection has been established. 4. Now you can use your Bluetooth earphones to take incoming calls and listen to music.

#### Making And Receiving calls:

devices within range.

- 1. If the earphones are in use (ie. playing music) and you receive an incoming call, the music will be paused and automatically switched to "wait mode" while you take that call. The music will resume automatically when the call is over.
- 2. When you hear an incoming call, press the "on/off" button once to answer and then once again to finish the call (if the call is ended by the other side you will not need to press the button again the call will end automatically).
- 3. To redial the last number called, press the "on/off" button twice quickly in succession.

# Connection & Standby:

When the Bluetooth earphones are turned on, they will connect automatically to the last connected compatible device within range and then it will automatically enter standby mode.

FCC Warning:
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

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 addit communications. However, there is no 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
- Commercher exponjement into air outlet of a clinical uniterior.

  From that to which the receiver is connected.

   Consult the dealer or an experienced radioTV 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.

### FCC ID: 2ASXM-DGSWLGUN



