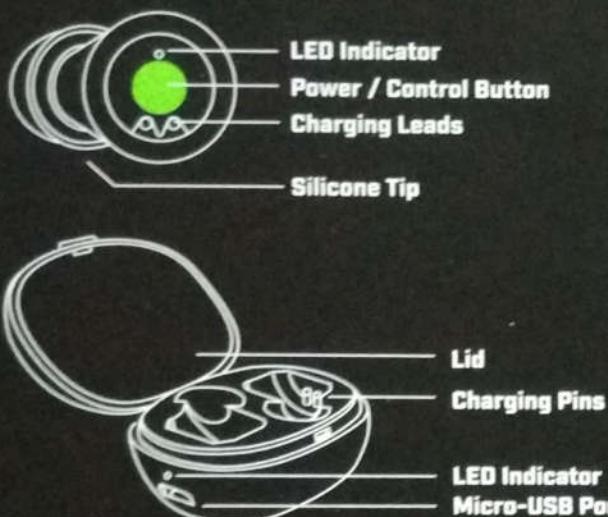


User Manual  
WIRE-FREE EARBUDS  
FF1X1K  
FCC ID:2AKKCFIREFLIESGEN1

CE0700  

# FIREFLIES

## Instructions



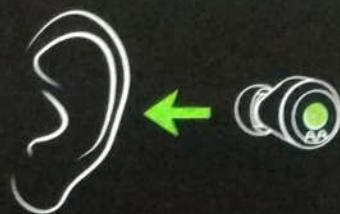
## ACCESSORIES

- 3 sets of tips
- 3 sets of locking wings
- Micro-USB Cable



## HOW TO WEAR

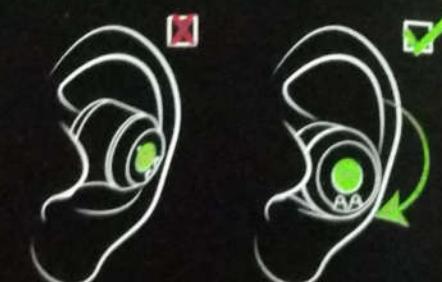
Insert the silicone tip straight into the ear canal until it is snug.



Left Ear

Left Earbud

Twist earbud down to sit perfectly in outer ear pocket. The circular surface should be facing directly outwards once the earbud is securely in place.



## HOW TO CHANGE TIPS

Pull the tip off of the earbud. Add a new tip by inserting the inner cylinder of the tip around the cylinder protruding from the earbud's main body and pushing downwards until the new tip is secure.



## HOW TO USE LOCKING WINGS

For extra security, the locking wings can be added by sliding them onto the earbud. The earbud is inserted into the ear as normal and the wing can be pushed into the curve at the front of the ear.



## HOW TO USE FIREFLIES

- Turn on both earbuds. Put the Right earbud into pairing mode.
- Turn on Bluetooth on the device that will play audio.
- Select "FireFlies" in your device's Bluetooth menu.
- Wait until your device confirms the connection.
- The earbuds will turn off if not paired within 3 minutes.

Audio played through the connected Bluetooth device will now be heard through the earbuds.

FireFlies will automatically pair with your device next time you turn them on and activate Bluetooth.

Function	Button Press
Turn ON Earbud	Hold for 2 seconds
Pairing Mode (R only)	Hold for 3 seconds
Pause/Play	Press 1 time
Next Track	Press 2 times
Previous Track	Press 3 times
Turn OFF Earbud	Hold for 5 seconds

## LED INDICATORS

### EARBUDS

LED Color	Behavior	Status
Green	Flashes every second	ON; not paired to L/R
Green	2 flashes every 5 sec	ON; paired to L/R
Green/Red	Alternating	Pairing mode
Red	Solid for 2 seconds	Earbud is turning OFF
Red	Flashes every 3 sec	Low battery

### EARBUDS IN CHARGING POD

LED Color	Behavior	Status
Red	Solid	Recharging
Green	Solid	Fully charged

### CHARGING POD

LED Color	Behavior	Status
Green	Solid	Fully charged

## HOW TO CHARGE THE BATTERIES

Place the earbuds in the charging pod, making sure that the charging leads on the earbuds align with the charging pins in the charging pod. Close the lid to begin charging. If this is done correctly, the LED indicators on each ear bud will illuminate red. Charging takes about 1 hour. The red LED will turn green when charging is complete.

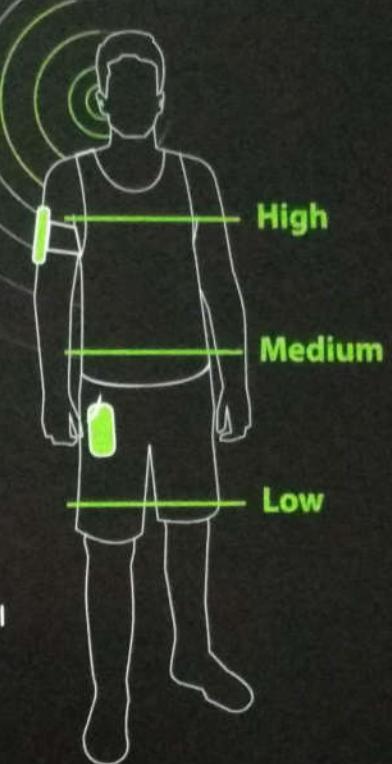
To recharge the charging pod, plug the Micro-USB cable into the charging pod and the other end into a power source. The LED indicator next to the Micro USB port will turn green if this is done correctly. When charging is complete, the green LED will turn off.



## TIPS AND TRICKS FOR OPTIMAL PERFORMANCE

In the rare event that you experience any connectivity issues, here are some best practices that we recommend trying in order to ensure optimum Bluetooth connectivity:

- The Bluetooth transceiver of your FireFlies is located on the right ear bud, so the closer you can comfortably get your connected Bluetooth audio device to the right ear bud, the better
- Place your Bluetooth device on the right side of your body
- Avoid using thick or metal phone cases
- Avoid areas with a high density of other Wi-Fi or Bluetooth signals
- Position your phone closer to the signal by using an arm band



## WHAT DO I DO IF AUDIO IS ONLY PLAYING OUT OF 1 EARBUD?

If the power is on for both earbuds and only one is playing music, then the earbuds are not paired correctly to each other. Use the LED INDICATORS chart to check if each earbud is paired properly.

If one of the earbuds is not paired to the other, turn the right earbud off and then on again and the two earbuds should pair correctly to each other so that music is playing from each of them. Double check the LED behavior to ensure that each earbud is paired properly.

**PLEASE CONTACT US WITH ANY QUESTIONS.  
WE WOULD LOVE TO HELP!**

## **FCC Warning:**

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

## Warning

1) This product conforms with standard EN50332.  
Use careful with the earbuds maybe possible  
excessive sound pressure from earphones and  
headphones can cause hearing loss.



2) The product shall only be connected to a USB  
interface of version USB2.0

3) Extreme Operating Temperature :  $-20^{\circ}\text{C}$  to  $+40^{\circ}\text{C}$

CAUTION: RISK OF EXPLOSION IF BATTERY IS REPLACED BY  
AN INCORRECT TYPE. DISPOSE OF USED BATTERIES  
ACCORDING TO THE INSTRUCTIONS.

## Declaration Of Conformity

Hereby, ShenZhen Gold Sunning Electronics Co., Ltd.  
declares that this WIRE-FREE EARBUDS is in  
compliance with the essential requirements and  
other relevant provisions of directive 1999/5/EC.