CATALYST
USER GUIDE

ZIPBUDS

4. Getting Started:

To use your device, please follow these simple steps:

(a) Charge your battery prior to using the device, it is recommendable to charge the battery fully for the first time.

(b) Connect the Type A connector of the charge cable to a power source (Car charger or an AC wall outlet), and the Micro USB connector to the charge port.   After completion of charge, please remove the chargers from the device.

(c) Place the device and an audio device no more than 1 meter apart for pairing.

(d) While using this device, please ensure your device and audio is within 10 meters – Bluetooth sensing distance, as obstruction could cause shorter sensing distance.

☀ Tip!:

(a) Charge time:

Normal full charge time is 2 hrs.   (Approx.).

(b) Charge indication:

When charge is in process, the LED will flash red once every 3 Sec.   When charge is completed, the LED will flash on white.

(c) Low voltage indication:

LED will flash red every 6 seconds.   It's recommended to charge the device immediately to prolong durability of battery and standby time.   Under low voltage, if battery is not charged within certain time, the device will be powered off.

(d) Charging indication will be delayed for a few minutes if the device has not been used for a long time or the battery is drained.

5. Turning On/Off the device:

(a) Turning On:

The device is under Power off mode.

Press and hold the Power button for 1. 5 seconds until the LED flashes red and white.

Release the button and mean while you may hear 4 beeps from ear buds.   Now the device is under pairing mode.

(a) Turning On:

The device is under Power on mode.

Press and hold the Power button for 3 seconds until the LED flashes on red and off.

Release the button and mean while you may hear 4 beeps from ear buds.   Now the device is under power off mode.

6. Pairing and Connecting to an Audio Device, for example: Handset

(a) Ensure your device and handset is within 1 meter.

(b) Ensure your device is under power off mode.

(c) Press and hold the Power button for 1. 5 seconds until the LED flashes red and white.

Release the button and mean while you may hear 4 beeps from ear buds.   Now the device is under pairing mode.

(d) Activate your handset's Bluetooth accessing function by referring to your handset user guide for details.

Tap the "Catalyst" from the list to complete the Bluetooth connection.   You may hear a short beep from the ear buds after connection is completed.   Now the device is under stand-by mode with LED flashes white every 3 sec.

☀ Tip!:

(a) For most of the handsets, Bluetooth connection will be obtained automatically under pairing mode.   You may see the Bluetooth icon from your handset.   If not, please tap to the "Catalyst" from the list to complete the Bluetooth connection.

(b) If connection is not obtained within 10 sec. , you may hear a beep with LED flash on red for 1 sec, then off.   The device will be powered off.

(c) Repeat step (c) to (d) to obtain the connection again.

7. **Resume Bluetooth Connection:**

After connection, the device is under standby mode.   If you don't see the Bluetooth icon on your handset, please follow the steps described below to resume connection.

(a) On Handset:

Tap to the "Catalyst" from the list.

(b) On Catalyst:

Momentarily press to the MFB.

☀ Tip!:

Due to occasions described below, the pre-obtained Bluetooth connection could be lost.

(a) Catalyst or handset is powered off and then power on.

(1) Single connection:

If the Catalyst is connected to 1 handset, for most of the time, it'll connected to the last paired handset automatically, upon the Catalyst and handset are powered on from the powered off mode.   If not, please follow the a. m. steps to obtain the connection.

(2) Multi connection:

If the Catalyst is connected to 2 handsets, multi-point, it'll not connected to the last paired handset automatically, upon the Catalyst is powered on from the powered off mode.

Catalyst is powered on from the powered off.   Pease follow the a. m. steps to obtain the connection.

(b) Out of 10 meter sensing distance:

For most of the time, it'll connected to the last paired handset automatically, upon sensing distance is resume between the Catalyst and handset(s).   If not, please follow the a. m. steps to obtain the connection.

(c) This Catalyst is built-in with power saving function.   It will be powered off after connection is lost for 10 minutes. To resume connection, please follow the a.m. steps to resume connection within 10 minutes.

8. **Disconnection to the Connected Handset**

You may disconnect current connection and have your Catalyst connected with another Bluetooth handset.   Please follow the simple steps to disconnect with the pre-paired handset.

(a) On Catalyst: Power off the Catalyst.

(b) On Handset: Tap to "disconnecting" to remove previous connection from your handset.

9. **Resume Default**

Under standby mode, press and hold to the V+/V- simultaneously for 5 sec. until the LED flashes red and white.   Release the buttons and you may hear 2 beeps from the ear buds.

10. **Using the Catalyst**

Prior using the device, to ensure performance, please ensure batteries of the devices are fully charged, Bluetooth connection is completed and devices are within effective sensing distance.

(a) **Call Answer:**

To answer a ringing tone from the ear buds, momentarily press the MFB or answer the call via your handset in the normal way.

☀ Tip!:

1) Under multi-point mode, while talking to the line1, to answer the call from line 2, momentarily press to the MFB or tap to the line 2 handset in the normal way.

2) To transfer call between line 1 & line , momentarily press to the MFB.

(b) Call End:

To end a call, momentarily press the MFB or end the call via your handset in the normal way.

☀ Tip!:

Under multi-point mode, while talking to the line1 and line 2, to end the current call, press and hold to the MFB for 1.5sec. and the other call will be continued.

(c) Call Reject:

When you hear the ringing tone in the ear buds, press and hold the MFB for 1.5sec. until you hear a beep from the ear buds..

(d) Voice Dial:

Press and hold the MFB for 3 sec. until you hear a beep from the ear buds.   Say the voice tag.

☀ Tip!:

Please ensure the voice tag is recorded before using voice dialing function. This function is only applicable to handsets with Bluetooth Hands-Free Profile.   Due to variation of different handsets, some of the handsets, there'll be no beep heard from the ear buds.   Please refer to your handsets' user guide for additional information.

(e) LNR

Under standby mode, double click to the MFB and you may hear a beep from the ear buds.   This is only applicable to the single connection, not for the multi-point connection.

(f) Call Termination:

Before completion of dialing out, momentarily press to the MFB.

(g) Volume Adjustment:

Momentarily press to the V+ or V- repeatedly until reach the desired volume level.

☀ Tip!:

You may hear a beep from the ear buds whenever reach the max or min. volume level.

(h) Music Stream or Pause:

1)Pause   : When streaming is in process, momentarily press to the MFB.

2)Stream Resume: When streaming is in pause, momentarily press to the MFB.

(i) Sound Track Previous or Next:

1)Next   :   Press and hold the MFB for 1.5 sec.

2)Previous: Press and hold the MFB for 1.5 sec.

(j) 3rdn Party Incoming Call:

It's only applicable to the single connection, not for the multi-point connection.

1)Answer to the 3rd party call and put on hold the current call :

While talking, if there's an incoming call to the handset, momentarily press to the MFB.

2) Answer to the 3rd party call and end the current call :

Thank you for purchasing Zipbuds Catalyst wireless sport earbuds!

For all inquiries on how to use Catalyst, please visit the following website:

www.zipbuds.com/support

FCC STATEMENT
1. 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.
(2) This device must accept any interference received, including interference that may cause undesired operation.

2. 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 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 experiences radio/TV technician for help.

RF Warning Statement:
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure conditions without restriction.