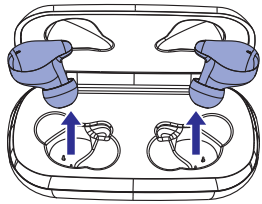
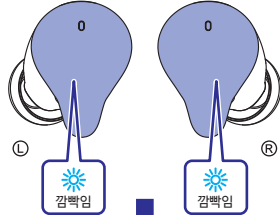


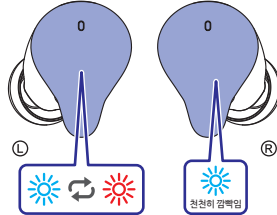
1. 사용 전, 이어폰 충전단자의 보호필름을 떼고 충전크래들에 이어폰을 넣으세요. 이어폰의 적색 LED가 점등되면서 자동으로 충전이 됩니다. 충전크래들에서 이어폰을 꺼내세요. "전원이 켜졌습니다."라는 안내음이 나오고 파란색과 적색 LED가 동시에 점등된 후, 파란색 LED가 빠르게 2초간 점멸됩니다.



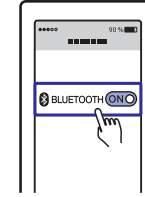
2. 양쪽 이어폰이 서로 연결 (동기화) 하기 위해 신호를 주고 받기 시작합니다. 이어폰의 파란색 LED가 약 8초간 깜빡입니다.



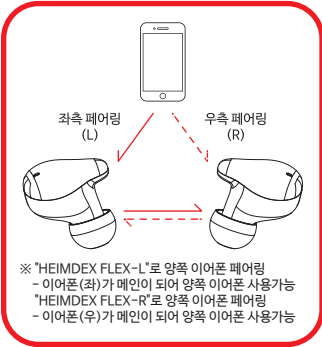
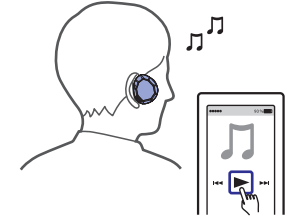
3. 양쪽 이어폰이 페어링 (동기화)이 되면 "등록 대기 상태입니다."라는 안내음이 나오고 왼쪽 이어폰은 파란색과 적색 LED가 번갈아 깜빡이고, 오른쪽 이어폰은 파란색 LED만 느리게 깜빡입니다.



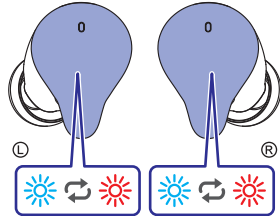
4. 스마트폰의 블루투스 기능을 활성화 시키고, 기기검색 후 "HEIMDEX FLEX-L"를 등록하면 "블루투스가 연결되었습니다."라는 음성안내와 함께 스마트폰과 연결됩니다.



5. 동시에, 스마트폰 화면에 "HEIMDEX FLEX-R" 디바이스를 연결할까요? 라는 블루투스 연결 요청 팝업창이 뜹니다. 확인 버튼을 눌러 2개의 이어폰 장치명을 차례로 등록해서 사용하시기 바랍니다. (단, "HEIMDEX FLEX-R"이 먼저 검색이 되면, 등록 후 순차적으로 "HEIMDEX FLEX-L"을 확인하고 등록하세요.)



3. 만약 양쪽 이어폰이 서로 연결 (동기화)이 되지 않으면 양쪽 이어폰의 파란색과 적색 LED가 번갈아 계속 깜빡입니다. 동기화에 실패하였을 경우, 양쪽 이어폰을 다시 크래들에 넣었다가 뺀 후 위의 연결방법 절차를 다시 시도해 보시기 바랍니다.

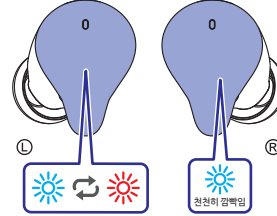


4. 계속 연결이 안될 때는 아래와 같이 이어폰 초기화를 진행해 주세요. 양쪽 이어폰을 크래들에 다시 넣어주세요. 적색 LED가 점등됩니다. 양쪽 이어폰을 동시에 5번 빠르게 터치해 주세요. 파란색과 적색 LED가 1초간 점멸됩니다.



"이어폰 초기화 하기"

5. 양쪽 이어폰을 크래들에서 다시 빼주세요. 양쪽 이어폰이 페어링 (동기화)이 되면 "등록 대기 상태입니다."라는 안내음이 나오고 왼쪽 이어폰은 파란색과 적색 LED가 번갈아 깜빡이고, 오른쪽 이어폰은 파란색 LED만 느리게 깜빡입니다.



충전 시 주의사항

5V 2A 이하 충전기 사용을 권장하며, 일반 스마트폰 5V 2A 충전기와 고속충전 충전기 9V 1.67A / 5V 2.0A도 사용가능합니다. (단, 9V 이상 단독 급속전용 충전기로 충전 시 배터리 과열로 인해 제품고장의 원인이 되니 사용하시면 안됩니다.)

※ 차량용 충전기 절대 사용불가

L

x1

전화받기 / 끊기

x1

음악재생 / 일시정지

x3

Siri 음성인식

1 sec

수신거절

2 sec

음악 이전 곡 이동

x4

제다이얼

x2

음량감소

※ 단, 음량 조절은 음악과 영상이 재생 중일 때만 작동합니다.

R

x1

전화받기 / 끊기

x1

음악재생 / 일시정지

x3

Siri 음성인식

1 sec

수신거절

2 sec

음악 다음 곡 이동

x4

제다이얼

x2

음량증가

FCC ID: 2AZR5-FLEX

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, and
- (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.

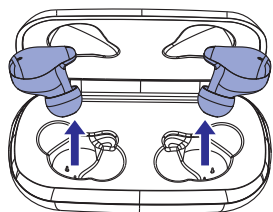
This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment 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 experienced radio/TV technician for help.

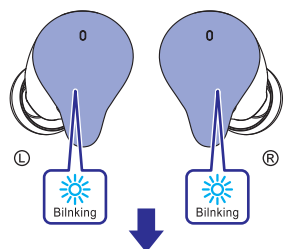
RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

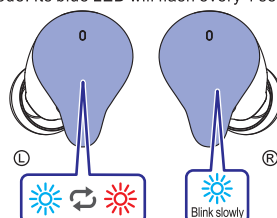
1. Pick up earbuds from charging case, it will power on automatically. Blue & red LEDs flash one sec and then Blue LED flash one sec.



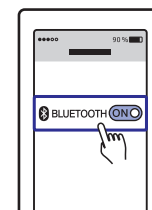
2. Two earbuds will start to connect each other when Blue LED flash slowly. It will take 4 sec for a cycle, total 2 cycles.



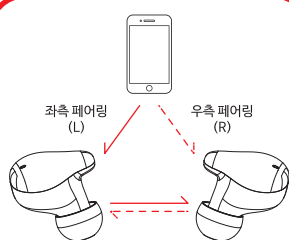
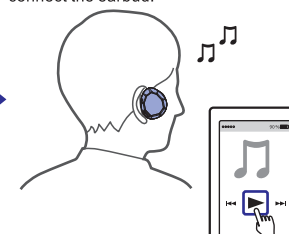
3. When 2 earbuds connects, master earbud's blue & red LEDs will flash by turn for pairing with device. The other earbud will enter standby mode. Its blue LED will flash every 4 sec.



4. Turn on bluetooth function in device, search earbud and connect

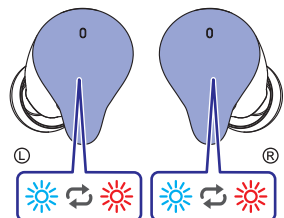


5. When pairing OK, it pop up the "connection" message from your device. If you want to use single earbud only, please choose and connect the earbud.

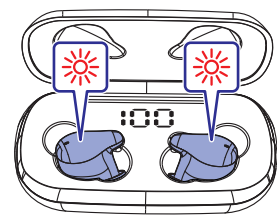


※ "HEIMDEX FLEX-L" L & R Earbuds are paired
- L Earbuds is Master earbud
"HEIMDEX FLEX-R" L & R Earbuds are paired
- R Earbuds is Master earbud

3.1 If 2 earbuds can't connect each other, the blue & red LEDs on each earbud will flash all the time.

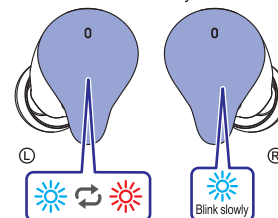


4.1 Please put earbuds back to charging case and red LEDs are on. Please touch each earbud 5 times. Blue and red LEDs will flash one sec.



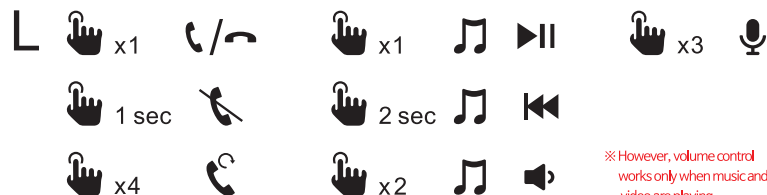
This step is for "default setting"

5.1 Please pick up earbuds again, it will enter connection mode of 2 earbuds, blue LED flash. After connection, master earbud's blue & red LEDs will flash by turn for pairing with device. The other earbud will enter standby mode. Its blue LED will flash every 4 sec.



Notes on charging

It is recommended to use a charger of 5V 2A or less, and with a standard smartphone 5V 2A charger. High-speed charger 9V 1.67A / 5V 2.0A is also available. (However, due to the overheating of the battery when charging only with a 9V or higher independent fast charger, malfunction of the product may occur. Do not use it as it causes it.)



※ However, volume control works only when music and video are playing.



FCC ID : 2AZR5-FLEX

FCC STATEMENT

- 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.
- 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 experienced 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 condition without restriction.