

First time pairing TWIG | TWIG 헤드폰 초기화

- Turn on the Bluetooth of your devices.

Remove protective film before use.
제품 사용 전 반드시 보호필름 제거하십시오.

First time pairing: TWIG
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First time pairing TWIG | TWIG 헤드폰 초기화

- Open the case, it will go into pairing mode automatically.

연결하는 디바이스가 블루투스를 찾습니다.

Select TWIG within the Bluetooth settings of your device.

설정화면에서 블루투스를 선택한 후 [TWIG]를 선택합니다.

How to use earbuds | 이어버드 사용하기

The earbuds must be worn to activate the touch sensor features.

이어버드는 귀에 착용해야 터치 기능이 활성화됩니다.

- Tap earbud twice (● ●) to play/pause or to accept/reject a call.
- Tap earbud twice (● ●) to go to the next song.
- Tap 3 times (● ● ●) to activate Siri or Google assistant.

연결된 디바이스에서 Siri 또는 Google 어시스턴트를 활성화합니다.

How to charge earbuds | 이어버드 충전하기

Earbuds are charged in the case.

이어버드 충전은 케이스에서 이루어집니다.

Case charging status can be checked with LED light on the side of the case.

케이스 옆면에 있는 LED 빛을 통해 충전 상태를 확인할 수 있습니다.

●: 배터리 100% 충전 ●: 배터리 50% 충전 ●: 배터리 25% 충전 ●: 배터리 0% 충전

How to change case | 케이스 교체하기

Option 1: Use Type-C cable.

케이스와 충전기 케이블을 통해 충전이나 데이터 전송을 할 수 있습니다.

Option 2: Type-C cable.

케이스와 충전기 케이블을 통해 충전이나 데이터 전송을 할 수 있습니다.

케이스와 충전기 케이블을 통해 충전이나 데이터 전송을 할 수 있습니다.

Pairing with another device | 다른 디바이스 연결

Option 1: Open the case, it will go into pairing mode automatically with another device without pairing history.

Option 2: Open the case, then push both earbuds into the case with case cover open and press the button on the bottom for 8 seconds.

Pairing history will be deleted for option 2.

How to use Application* | 애플리케이션 사용하기

Download & Run the application, and register / log in for additional services.

To connect TWIG with the application, place both earbuds into the case.

Open the application and select the [TWIG] tab.

Open the application and select the [TWIG] tab.

Compliance Information | 인증서

FCC Compliance Information

FCC ID: 2ABH9-15002
This device complies with part 15 of 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,

including interference that may be harmful.

RF exposure information:

This device has been tested and found to comply with the RF exposure 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. These limits are based on the assumption that users will use the device in an environment where other devices are present.

Use of this device in a non-compliant environment may cause radio interference and, if found 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.

RF exposure information:

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