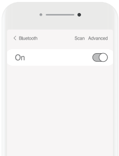
Remove protective film before use.
제품 사용 전 보호 필름을 모두 제거하십시오.

First time pairing TWIG	TWIG 최초 연결하기
How to use earbuds	이어버드 사용하기
How to charge earbuds	이어버즈 충전하기
How to charge case	케이스 충전하기
Pairing with an another device	다른 기기에 연결하기
How to use 'Application'	Application 사용하기
Compliance Information	인증사항

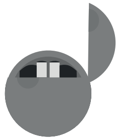
First time pairing TWIG | TWIG 최초 연결하기

① Turn on the Bluetooth of your device.
연결하려는 디바이스의 Bluetooth를 켜십시오.

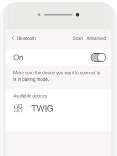


② Open the case, it will go into pairing mode automatically.
케이스의 덮개를 열면 자동으로 전원이 켜지고 연결 대기 상태가 됩니다.

※
TWIG will automatically turn off with cover closed.
케이스 덮개를 닫으면 전원이 꺼집니다.



③ Select TWIG within the Bluetooth settings of your device.
블루투스 설정에서 기기 검색후 TWIG를 선택 하십시오.

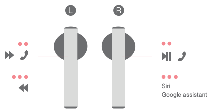


Make sure the device you want to connect to is in pairing mode.

How to use earbuds | 이어버즈 사용하기

The earbuds must be worn to activate the touch sensor features.
이어버즈는 귀에 착용하여야 센서가 인식됩니다.

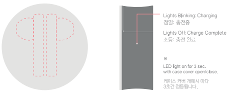
- Ⓡ Tap earpbud twice ●● to play / pause or to accept / end a call.
  재생 또는 일시 정지, 전화를 받거나 종료하려면 두 번 탭 ●● 하십시오.
- Ⓛ Tap earbud twice ●● to go to the next song.
  다음 곡 선택 시 두 번 탭 ●● 하십시오.
- Ⓛ Tap 3 times ●●● to go to the next song.
  이전 곡 선택 시 세 번 탭 ●●● 하십시오.
- Ⓡ Tap earbud 3 times ●●● to activate Siri or Google assistant.
  음성명령(Siri, Google Assistant etc.)을 활성화하려면 세 번 탭 ●●● 하십시오.



How to charge earbuds | 이어버즈 충전하기

Earbuds will be charged in the case.
※ Earbuds Charging status can be checked with LED light on the side of the case.

이어버즈는 케이스에 넣고 뚜껑을 닫으면 충전이 시작됩니다.
※ 케이스 측면 LED로 충전 상태를 확인 할 수 있습니다.



Lights Blinking: Charging
점멸: 충전중

Lights Off: Charge Complete
소등: 충전 완료

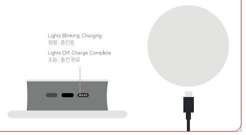
※
LED light on for 3 sec.
with case cover open/close.

케이스 커버 개폐시 마다
3초간 점등됩니다.

How to charge case | 케이스 충전하기

Option 1. Use Type-C cable
Option 2. Put alluminum side comes up for wireless charging.
※ Case charging status can be checked with LED light on the bottom of the case.

Option 1. Type–C 케이블을 사용하여 충전 할 수 있습니다.
Option 2. 무선 충전패드에 케이스의 알루미늄 커버가 위로 오도록 올려 충전할 수 있습니다.
※ 케이스 하단 LED로 케이스의 충전 상태를 확인 할 수 있습니다.



Lights Blinking: Charging
점멸: 충전중

Lights Off: Charge Complete
소등: 충전 완료

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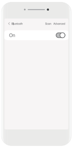
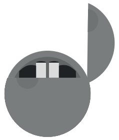
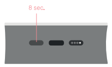
Pairing with an another device | 다른 기기에 연결하기

Option 1. Open the case, it will go into pairing mode automatically with another device without pairing history.
Option 2. To use manual pairing, put both earbuds into the case with case cover open and press the button on the bottom for 8 seconds.
All pairing history will be deleted for option 2.





Option 1. 케이스 덮개를 연 상태에서 주변에 연결 이력이 있는 제품이 없으면 자동으로 페어링 모드로 진입합니다.
Option 2. 이어버즈를 케이스에 넣고 덮개를 연 상태에서 아래 버튼을 8초 누르십시오.
상태 표시등이 깜빡이면 강제 페어링 모드로 진입합니다.
기존 연결 이력은 모두 리셋됩니다.

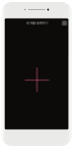


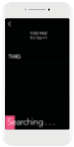
Make sure the device you want to connect to is in pairing mode.

How to use 'Application' | 어플리케이션 사용하기

Download / Run the application, and register / log in for additional service.
To connect TWIG with the application, place both earbuds into the case and leave the case cover open.

ODDICT 앱을 다운로드 후 실행하여 회원가입 / 로그인을 하십시오.
이어버즈를 케이스에 넣고 덮개를 연 상태에서 앱 화면의 기기추가를 통하여 TWIG를 연결하십시오.

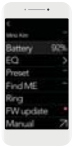




Once TWIG is added on the app, go to Bluetoooth setting to complete pairing.
You can set additional functions of TWIG in the app.

앱 연결 후 Bluetooth 설정으로 이동하여 기기 연결을 완료하세요.
앱에서 TWIG의 부가 기능 설정을 하실 수 있습니다.

Make sure the device you want to connect to is in pairing mode.



Compliance Information | 인증사항

FCC Compliance Information
FCC ID: V2R-TWIG
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 received, including interference that may cause undesired operation.
Information to the user:
NOTE: This equipment has been tested and found to comply with 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, use 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 Ainterference 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 the correct 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 TO USER:
Changes or modifications not expressly approved by the party reasonable for compliance could void the user's authority to operate the equipment.

IC Compliance Information
IC : 10488A-TWIG
This device complies with Industry Canada's licence-exempt RSSs.
Operation is subject to the following two conditions:
(1) This device may not cause interference; and
(2) This device must accept any interference, including interference that may cause undesired operation of the device.
This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment and meets RSS-102 of the IC radio frequency (RF) Exposure rules.
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radiofrequency (RF) Exposure Guidelines. This equipment has very low levels of RF energy that is deemed to comply without testing of specific absorption rate (SAR).

Pour la clientèle au Canada
L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux deux conditions suivantes :
1) l'appareil ne doit pas produire de brouillage;
2) l'utilisateur de l'appareil doit accepter tout brouillage adioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement
TWIG a été testé et jugé conforme aux limites d'exposition aux rayonnements ISDE énoncées pour un environnement non contrôlé et respecte les règles d'exposition aux fréquences radioélectriques (RF) CNR-102 de l'ISDE.

CE Compliance Information
ODDICT, hereby declares that this TWIG is in compliance with the essential requirements and other relevant provisions of directive 1999/5/EC.

TWIG 모델 동작온도 : 0 ~ 45℃

ODDICT