



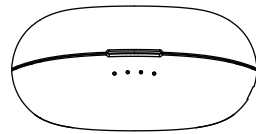
# KOSS

TWS250i TRUE WIRELESS EARBUDS

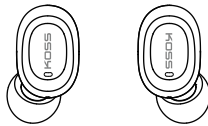


### In the Box

#### Charging case



#### Earbuds

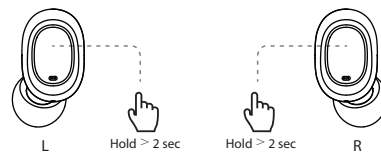


#### Charging cable

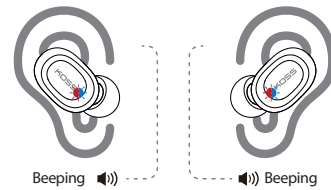


### Pairing

1. For first use, hold the touch surfaces of both the left and right earbuds for 2 seconds or more

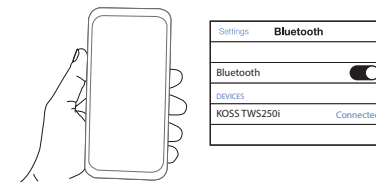


2. The earbuds will power on and enter pairing mode (shown with blue and red flashing LEDs)

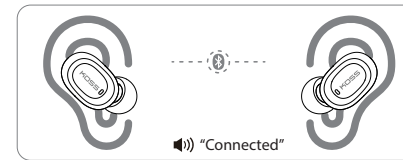


### Connecting To Bluetooth Device

1. Choose "KOSS TWS250i" to connect



2. Pairing successful



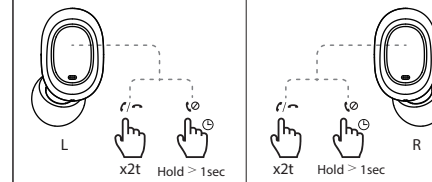
Note: earbuds will automatically connect to your device after initial connection as long as Bluetooth is on.

### Touch Controls

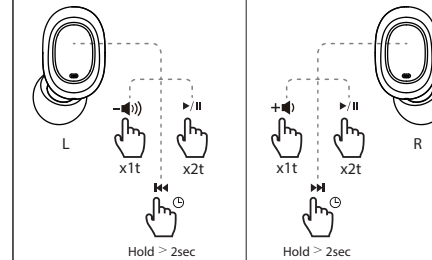
#### Touch button functions and indications

Note: "t" is for tap and "Hold" is for touch and hold in the images below

#### 1. Phone call



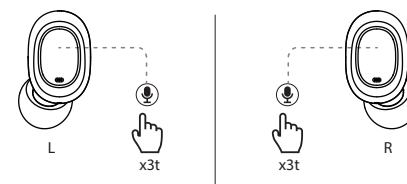
#### 2. Music



### Touch Controls

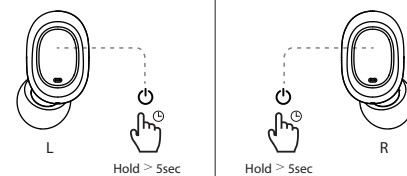
#### 3. Voice assistant

Triple tap to prompt the voice assistant

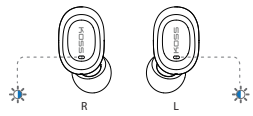


#### 4. Power off

Return earbuds to case to automatically power off or touch & hold earbuds for 5 seconds to manually power off

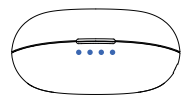


### Light Language



Earbud Light Language

Power On	Blue light x3
Power Off	Red light x1
BT Paring	Flash
BT Connected	Flash once every 5s
Low Battery Reminder	Flashing red light
Charging in Progress	Red light on
Charging Complete	Red light off

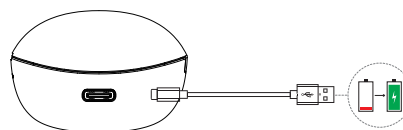


Charging Case Light Language

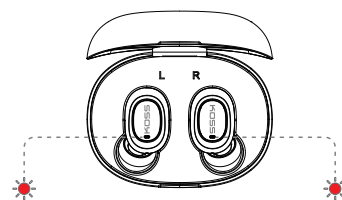
0~25%
25~50%
50~75%
75~100%

### Charging

1. Plug charging case into power source with supplied cable



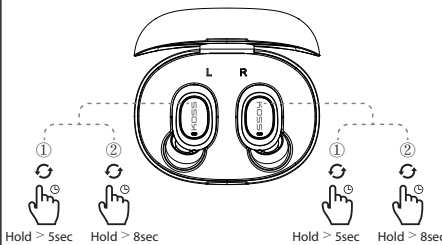
2. When earbuds are in the charging case the light indicates that charging is in progress. The red light turns off when charging is complete.



### Reset

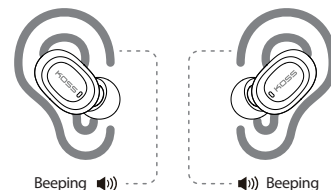
Step 1: Make sure both earbuds are in the charging case, touch & hold both earbud for 5 seconds to power off

Step 2: Touch & hold both earbuds for 8 seconds while they are in charging case and while powered off



The red light flashes for 4 seconds and a warning tone of two beeps occurs during this process

2. Pairing process begins again



### Factory Reset

- Put the earbuds into the charging case
- Press and hold the earbuds for 5 seconds to power them off
- Press and hold the earbuds for 8 seconds
- Close charging case lid
- Factory reset complete

### Product Specifications

Lithium Ion Batteries:  
 Model: 602030 , 3.7V , 300mAh  
 YJ POWER GROUP LIMITED  
 2F.B6 Building Tianrui Industrial Zone,Fuyuan Road, Fuyong Town, Baoan District, Shen Zhen, China

Model:581013 , 3.7V , 50mAh  
 DongGuan Nengyou Energy Science and Technology Co.,Ltd.  
 Building B,No.353, QingFeng Road,SanZhong Village, QingXi Town,DongGuan City,GuangDong Province.

Use this product in an environment with a temperature between 0°C and 45°C; otherwise, it may become damaged.

Model: KOSS TWS250i  
 Hereby declares that Bluetooth Headset, Model: KOSS TWS250i is in compliance with the essential requirements and other relevant provisions of directive 2014/53/EU.

KOSS Corporation  
 Model: KOSS TWS250i  
 Bluetooth Version: V5.0  
 DC input: 5V=280mA  
 Case Battery Capacity: 300mAh 1.11Wh  
 Combined Earbud Battery Capacity: 100mAh 0.37Wh  
 Made in China

### WARNING

Using earbuds at high volumes for extended periods of time may result in permanent hearing damage. It is advised you keep volume levels moderate to low at all times for your safety.  
 Do not use while driving a car, cycling, operating machinery, or performing other activities that require hearing surrounding sounds.  
 Earbuds may not work properly under high temperature or high humidity conditions.  
 Do not use any corrosive cleaner/oil to clean the earbuds.  
 If the earbuds come in contact with liquids, quickly wipe away. If submerged in water, do not turn the earbuds on until completely dried.  
 Liquid submersion voids the warranty.  
 Keep the earbuds and packaging out of reach of children.

#### Battery warning!

- Do not disassemble, strike, crush or put the battery into fire.
- Do not expose the battery to conductive materials, liquids, fire, or high temperatures.
- Do not allow metal objects to touch the two poles of the battery.
- Do not continue to use the battery if it has bulges, leaks, discoloration, odors.
- Do not use the battery after it has been submerged in water.
- If the battery is used improperly, it may explode or leak, causing burns and other personal injuries.
- If the battery leaks, it should be carefully disposed of according to the local laws and regulations concerning battery disposal.

The Directive on Waste Electrical and Electronic Equipment (WEEE), which entered into force as European law on 14/02/2014, resulted in a major change in the treatment of electrical equipment at end-of-life.  
 The purpose of the Directive is, as a first priority, the prevention of WEEE, and in addition, to promote the reuse, recycling and other forms of recovery of such wastes so as to reduce disposal.  
 The WEEE logo on the product or on its box indication collection for electrical and electronic equipment consist of the crossed-out wheeled bin, as shown below.



### FCC Warning

This device contains license-exempt transmitter(s)/receiver(s) that 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. Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

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

FCC RF exposure statement:  
 The equipment complies with FCC Radiation exposure limit set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.