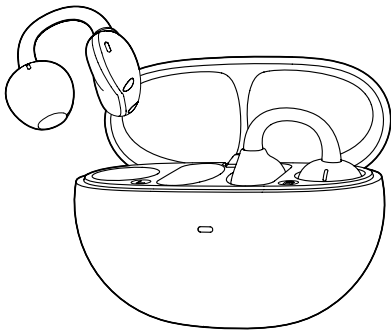




Tronsmart OpenFly Clip



Open Ear Clip-on Earbuds

## Quick Start Guide

Model: S1010



Please scan for a more detailed user manual and access additional support information.

FR: Veuillez numériser pour obtenir un manuel d'utilisation plus détaillé et accéder à des informations d'assistance supplémentaires.

DE: Bitte scannen Sie für ein ausführlicheres Benutzerhandbuch und greifen Sie auf zusätzliche Supportinformationen zu.

IT: Si prega di effettuare la scansione per un manuale utente più dettagliato e accedere a ulteriori informazioni di supporto.

ES: Escanee para obtener un manual de usuario más detallado y acceder a información de soporte adicional.

PL: Proszę zeskanować stronę, aby zapoznać się ze szczegółową instrukcją obsługi i uzyskać dostęp do dodatkowych informacji pomocy technicznej.

PT: Procure um manual de utilizador mais detalhado e aceda a informações de suporte adicionais.

RU: Пожалуйста, просканируйте, чтобы получить более подробное руководство пользователя и дополнительную информацию о поддержке.

KR: 더 자세한 사용자 설명서를 살펴보고 추가 지원 정보를 확인하세요 .

JP: より詳細なユーザー マニュアルをスキャンし、追加のサポート情報にアクセスしてください。

BU: Моля, сканирайте за по-подробно ръководство за потребителя и достъп до допълнителна информация за поддръжка.

HU: Kérjük, olvassa be a részletesebb felhasználói kézikönyvet és további támogatási információkat.

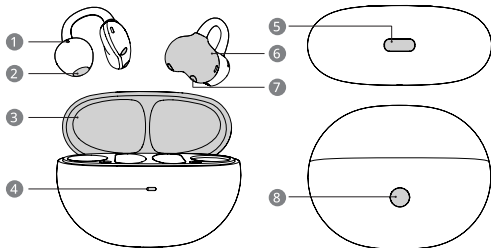
RO: Vă rugăm să scanați pentru un manual de utilizare mai detaliat și să accesați informații suplimentare de asistență.

简体中文：立即扫码，获取完整使用指南和保修政策。

# 1 Package Contents

- 1 x Tronsmart OpenFly Clip Open Ear Clip-on Wireless Earbuds(L/R)
- 1 x Charging Case
- 1 x USB-C Charging Cable
- 1 x Quick Start Guide
- 1 x Warranty Card

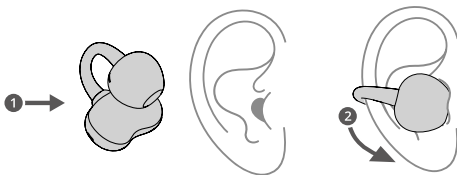
# 2 Product Overview



|          |                     |          |                               |
|----------|---------------------|----------|-------------------------------|
| <b>1</b> | Microphone          | <b>2</b> | Sound Outlet                  |
| <b>3</b> | Charging Case       | <b>4</b> | Indicator of Charging Case    |
| <b>5</b> | USB-C Charging Port | <b>6</b> | Tap Control                   |
| <b>7</b> | Charging Contacts   | <b>8</b> | Reset Button on Charging Case |

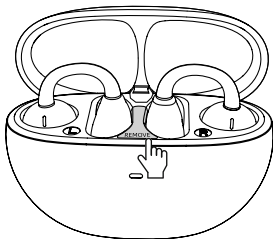
### 3 Wearing

For a perfect fit, place the earbuds on the thinnest part of your outer ear. Gently adjust them until you achieve a secure seal and optimal sound.

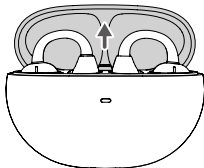


## 4 Turn On/Turn Off

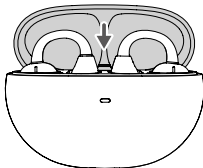
Remove the protective films on the charging case before first use. Put both earbuds into charging case and close it to charge.



With Charging Case:



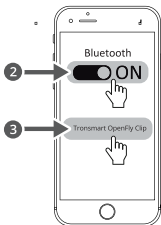
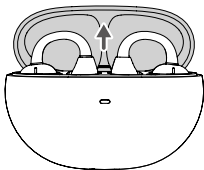
**Turn On**  
Open the charging case



**Turn Off**  
Close the charging case

## 5 Pairing

Open the charging case. The earbuds will automatically turn on and enter pairing mode. Search and click 'Tronsmart OpenFly Clip' to connect with your device.



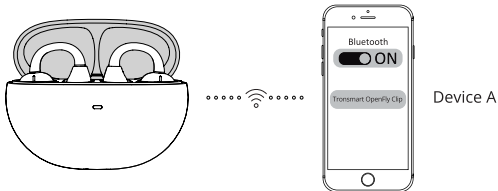
### **Note:**

If you need to connect with another device, please follow the steps:

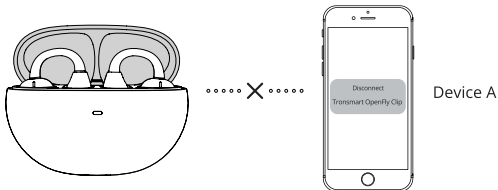
- Disconnect the pairing device and the earbuds will automatically enter pairing mode.
- Put both earbuds into charging case with case opened, press the button on the charging case for 5s with indicator flashes orange and the earbuds will enter pairing mode. If connected successfully, the indicator of charging case will off.

## 6 Dual Audio Modes

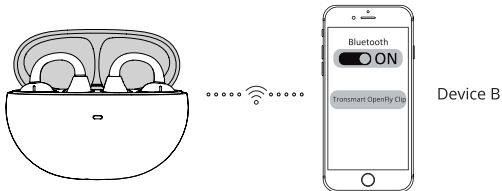
a. Search & click 'Tronsmart OpenFly Clip' to connect with device A.



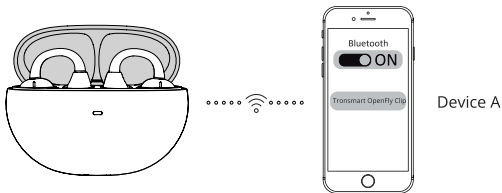
b. Disconnect 'Tronsmart OpenFly Clip' from the device A (Note that do not clear the pairing record on the device).



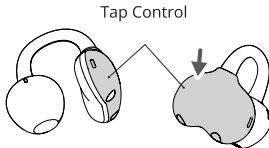
- c. Tronsmart OpenFly Clip will re-enter pairing mode.
- d. Search & click 'Tronsmart OpenFly Clip' to connect with the device B.



- e. Click 'Tronsmart OpenFly Clip' on device A to connect.



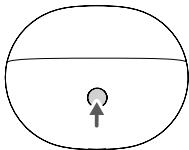
## 7 Operation



|                          |                                                |
|--------------------------|------------------------------------------------|
| Play/Pause               | Double Tap on the Left/Right earbud            |
| Activate Voice Assistant | Triple Tap on the Left earbud                  |
| Next Track               | Triple Tap on the Right earbud                 |
| Volume + (music-playing) | Press and hold on the Right earbud             |
| Volume - (music-playing) | Press and hold on the Left earbud              |
| Answer a Call            | Double Tap on the Left/Right earbud            |
| End a Call               | Double Tap on the Left/Right earbud            |
| Reject an Incoming Call  | Press and hold on the Left/Right earbud for 2s |

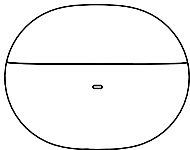
## 8 Indicator of Charging Case

- a. Open the charging case or press the button on the charging case to check the battery levels.



- < 10% Indicator Stays Orange for 3s
- > 10% Indicator Stays Green for 5s

- b. Charging Status of Earbuds

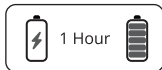
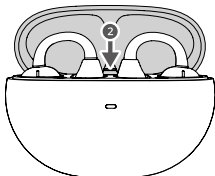
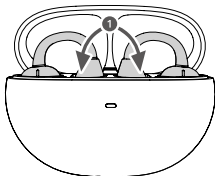


Put both earbuds into the charging case and close the lid to begin charging. The indicator light will turn off after fully-charged.

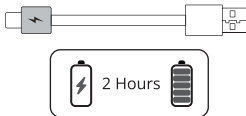
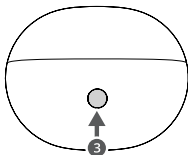
## 9 Charging

a. Put both earbuds into charging case and close it.

Charging Time of Earbuds:  $\leq 1\text{H}$



- b. Connect the charging case to a power supply using the attached USB-C charging cable. The indicators will flash while charging and stay on if fully charged.
- c. Charging Time of Charging Case:  $\leq 2H$



## 10 Reset

Place both earbuds in the charging case with case opened and press the button on the case for 5s until the orange indicator blinks 5s and green indicator flash 3 times. It will clear the pairing records between the earbuds and your device. After a few seconds, the earbuds will enter pairing mode automatically.

### **Note:**

After resetting, make sure to delete the pairing record of any connected Bluetooth devices so that they can be easily searched for pairing again.

## 12 Specifications

\*Specifications may change without prior notice.

|                            |                                           |
|----------------------------|-------------------------------------------|
| Model                      | S1010                                     |
| Rated Output Power         | ≤10mW                                     |
| Input                      | 5V = 0.5A                                 |
| Driver Unit                | 11mm                                      |
| Battery Capacity           | Charging Case: 350mAh<br>Earbuds: 40mAhx2 |
| Playtime                   | 6H Max                                    |
| Frequency Range            | 20Hz-20kHz                                |
| Wireless Version           | 6.0                                       |
| Frequency Band             | 2.402GHz-2.480GHz                         |
| Maximum Transmission Power | < 10dBm                                   |
| Transmission Distance      | Over 10m/33ft (Open Area)                 |

## **Warranty Information**

Your 'Tronsmart OpenFly Clip Open Ear Clip-on Earbuds', is warranted to the original owner for 1 year from the date of purchase against defects in material and workmanship under normal use and service. Tronsmart is not responsible for the accidental use of this product and its liability will not exceed the purchase price of the product. If you have any problems while using the product, please do not hesitate to contact our customer support team at [support@tronsmart.com](mailto:support@tronsmart.com).

## **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.

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

#### RF warning for Portable device

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.



This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Follow local rules and never dispose of the product and rechargeable batteries with normal household waste. Correct disposal of old products and rechargeable batteries helps prevent negative consequences for the environment and human health.



To preserve natural resources, please recycle or dispose of the battery properly. Consult your local waste authority for information regarding available recycling and/or disposal options. When the battery runs out, remove the battery from the product housing and cover the battery pack connections with heavy-duty adhesive tape to prevent short circuit and energy discharge. Do not attempt to open or remove any of the components.

## Important Safety Instructions

- Do not disassemble.
- Keep out of the reach of children. The product contains small parts that may be a choking hazard.
- The battery shall not be exposed to excessive heat such as sunshine, fire, or the like.
- Do not use the product in environments with too high or too low temperatures, and never expose it to strong sunlight or very wet environments.
- Ensure there is no liquid, sweat or water on the charging port when charging.
- Refer to your user manual for your earphones waterproof level and follow the corresponding instructions.
- For IPX4: Do not expose headphones to dripping or splashing water.
- For IPX4, IPX5, and IPX6: Do not submerge headphones in water.



### Hearing Safety

To avoid hearing damage, do not listen for extended periods at high volume. Do not turn the volume so high that you're unable to hear your surroundings. Do not use earphones while driving. You should use caution or temporarily discontinue use in potentially hazardous situations.



The product generates stronger permanent magnetic fields that could cause interference with cardiac pacemakers, implanted defibrillators (ICDs), and other implants. Always maintain a distance of at least 3.94"/10 cm between the product component containing the magnet (earbuds and charging case) and the cardiac pacemaker, implanted defibrillator, or other implant.



Dieses Symbol bedeutet, dass das Produkt nicht als Hausmüll entsorgt werden darf, sondern zum Recycling an einer entsprechenden Sammelstelle abgegeben werden muss. Befolgen Sie die örtlichen Vorschriften und entsorgen Sie das Produkt und die Akkus niemals im normalen Hausmüll. Die ordnungsgemäße Entsorgung alter Produkte und Akkus trägt dazu bei, negative Folgen für die Umwelt und die menschliche Gesundheit zu vermeiden.



Um natürliche Ressourcen zu schonen, recyceln oder entsorgen Sie die Batterie bitte ordnungsgemäß. Informationen zu verfügbaren Recycling- und/oder Entsorgungsmöglichkeiten erhalten Sie bei Ihrer örtlichen Abfallbehörde. Wenn die Batterie leer ist, entfernen Sie sie aus dem Produktgehäuse und decken Sie die Batterieanschlüsse mit starkem Klebeband ab, um Kurzschlüsse und Energieentladungen zu vermeiden. Versuchen Sie nicht, Komponenten zu öffnen oder zu entfernen.

### **Wichtige Sicherheitshinweise**

- Nicht demontieren.
- Außerhalb der Reichweite von Kindern aufbewahren. Das Produkt enthält kleine Teile, die eine Erstickungsgefahr darstellen können.
- Der Akku darf nicht übermäßiger Hitze wie Sonnenschein, Feuer oder Ähnlichem ausgesetzt werden.
- Verwenden Sie das Produkt nicht in Umgebungen mit zu hohen oder zu niedrigen Temperaturen, und setzen Sie es nicht starker Sonneneinstrahlung oder sehr feuchten Umgebungen aus.
- Achten Sie darauf, dass beim Aufladen keine Flüssigkeiten, Schweiß oder Wasser auf den Ladeanschluss gelangen.
- Lesen Sie im Benutzerhandbuch nach, welche Wasserdichtigkeitsstufe Ihr Ohrhörer hat, und befolgen Sie die entsprechenden Anweisungen.
- Für IPX4: Setzen Sie die Kopfhörer keinem Tropf- oder Spritzwasser aus.
- Für IPX4, IPX5 und IPX6: Tauchen Sie die Kopfhörer nicht in Wasser ein.



## **Gehörschutz**

Um Gehörschäden zu vermeiden, hören Sie nicht über längere Zeit bei hoher Lautstärke. Drehen Sie die Lautstärke nicht so hoch, dass Sie Ihre Umgebung nicht mehr hören können. Verwenden Sie beim Autofahren keine Kopfhörer. In potenziell gefährlichen Situationen sollten Sie vorsichtig sein oder die Verwendung vorübergehend einstellen.



Das Produkt erzeugt stärkere permanente Magnetfelder, die Störungen bei Herzschrittmachern, implantierten Defibrillatoren (LCDs) und anderen Implantaten verursachen können. Halten Sie immer einen Abstand von mindestens 10 cm zwischen der Produktkomponente mit dem Magneten (Ohrhörer und Ladeetui) und dem Herzschrittmacher, implantierten Defibrillator oder anderen Implantat ein.



Questo simbolo indica che il prodotto non deve essere smaltito come rifiuto domestico e deve essere consegnato a un centro di raccolta appropriato per il riciclaggio. Seguire le norme locali e non smaltire mai il prodotto e le batterie ricaricabili con i normali rifiuti domestici. Il corretto smaltimento dei vecchi prodotti e delle batterie ricaricabili contribuisce a prevenire conseguenze negative per l'ambiente e la salute umana.



Per preservare le risorse naturali, riciclare o smaltire correttamente la batteria. Per informazioni sulle opzioni di riciclaggio e/o smaltimento disponibili, consultare le autorità locali competenti in materia di rifiuti. Quando la batteria si esaurisce, rimuoverla dall'alloggiamento del prodotto e coprire le connessioni del pacco batteria con nastro adesivo per evitare cortocircuiti e scariche di energia. Non tentare di aprire o rimuovere i componenti.

## **Importanti istruzioni di sicurezza**

- Non smontare.
- Tenere fuori dalla portata dei bambini. Il prodotto contiene piccole parti che possono costituire un rischio di soffocamento.
- La batteria non deve essere esposta a calore eccessivo, ad esempio al sole, al fuoco o simili.
- Non utilizzare il prodotto in ambienti con temperature troppo alte o troppo basse e non esporlo mai alla forte luce del sole o ad ambienti molto umidi.
- Assicurarsi che non vi siano liquidi, sudore o acqua sulla porta di ricarica durante la ricarica.
- Consultare il manuale d'uso per il livello di impermeabilità degli auricolari e seguire le istruzioni corrispondenti.
- Per IPX4: non esporre le cuffie a gocce o spruzzi d'acqua.
- Per IPX4, IPX5 e IPX6: non immergere le cuffie in acqua.



### **Sicurezza dell'udito**

Per evitare danni all'udito, non ascoltare per lunghi periodi ad alto volume. Non alzare il volume così tanto da non riuscire a sentire l'ambiente circostante. Non utilizzare gli auricolari durante la guida. Si consiglia di prestare attenzione o di interrompere temporaneamente l'uso in situazioni potenzialmente pericolose.



Il prodotto genera campi magnetici permanenti più forti che potrebbero causare interferenze con pacemaker cardiaci, defibrillatori impiantati (LCD) e altri impianti. Mantenere sempre una distanza di almeno 3,94"/10 cm tra il componente del prodotto contenente il magnete (auricolari e custodia di ricarica) e il pacemaker cardiaco, il defibrillatore impiantato o altri impianti.

Hereby, Shenzhen Geekbuy E-Commerce Co., Ltd. declares that the radio equipment type Open Ear Clip-on Earbuds S1010 is in compliance with Directive 2014/53/EU. The full text of the EU/UK declaration conformity is available at the following internet address: [https://www.mediafire.com/folder/s3byy3suyxhts/Declaration\\_of\\_Conformity\(S1010\)-EN](https://www.mediafire.com/folder/s3byy3suyxhts/Declaration_of_Conformity(S1010)-EN)

Hiermit erklärt die Shenzhen Geekbuy E-Commerce Co., Ltd. dass die Funkanlage des Typs Offene Ohr-Clip-On-Ohrhörer S1010 der Richtlinie 2014/53/EU entspricht. Der vollständige Text der EU/UK-Konformitätserklärung ist unter folgender Internetadresse abrufbar: [https://www.mediafire.com/folder/87p74ot74ol8w/Declaration\\_of\\_Conformity\(S1010\)-DE](https://www.mediafire.com/folder/87p74ot74ol8w/Declaration_of_Conformity(S1010)-DE)

**Shenzhen Geekbuy E-commerce Co.,Ltd.**

Warehouse 101H, No.49 South WuHe Avenue, Wuhe Community,  
BanTian Street, LongGang District, ShenZhen, China  
Email: support@tronsmart.com  
800-270-1082 (USA & Canada)  
+86-755-23603740 (Global)

Made in China



EC REP SERVICES SL  
Calle Gran Via 49,7 DCH.Madrid 28013 Spain  
ecrepsevice@hotmail.com  
+34682797075



REPLAB CONSULTING LTD  
376 NEWPORT ROAD,CARDIFF,WALES  
UKREP@REPLAB.CC  
+44 7395577022

