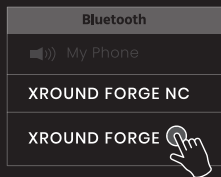
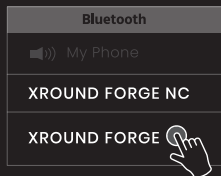


First Time Use



- 1 Remove the bottom stickers of the R & L earbuds.
- 2 Put the two earbuds into the charging case, and both will light orange. Then close the charging case.
- 3 Open the charging case, and the earbuds will be automatically turned on, then the earbuds will enter pairing mode. The LED indicator flashes in orange and white light alternately.
- 4 After entering the pairing mode, go to the Bluetooth Setting and click "XROUND FORGE NC / XROUND FORGE" to connect.

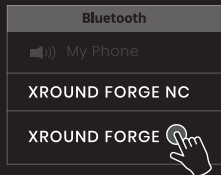
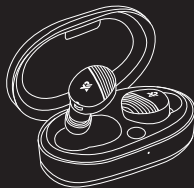
首次使用



- 1 撕下左右耳機上的絕緣貼紙
- 2 將耳機放入電池盒，此時左右兩耳機LED燈號為橘燈，接著關上電池盒上蓋
- 3 打開電池盒蓋子，耳機會自動進入配對模式，此時耳機LED燈號為橘白燈閃爍
- 4 耳機進入配對模式後，到您的藍牙裝置設定頁面，選擇「XROUND FORGE NC / XROUND FORGE」配對

※警語：取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前述合法通信，指依電信管理法規定作業之無線電通信。低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

はじめてガイド



- 1 左右イヤホンの絶縁テープを取り除いてください。
- 2 イヤホンを充電ケースに収納し、左右のイヤホン上のLEDランプがオレンジ色になったのを確認してから、充電ケースを閉じてください。
- 3 充電ケースを開けると、イヤホンは自動的にペアリングモードへ移行します。このとき、イヤホンのLEDランプは白とオレンジが交互に点滅します。
- 4 イヤホンがペアリングモードになったとき、接続したいBluetoothデバイスの設定画面を開き、「XROUND FORGE NC」もしくは「XROUND FORGE」を選択してペアリングを行ってください。
(ご購入の製品により、Bluetooth名称が異なります)

APP Download

APP 下载 | アプリのダウンロード



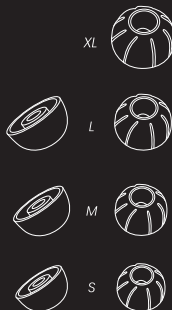
Scan the QR Code or search for "XROUND MyTune" in App Store or Google Play to download.

掃描 QR 碼 或 在 App Store 與 Google Play 搜尋 "XROUND MyTune" 均可下載

QRコードを読み込み、もしくはApp StoreかGoogle Playで「XROUND MyTune」を検索してダウンロードしてください。

Ear Tips Selection

耳塞選擇 | イヤーピースを選ぶ



FORGE True Wireless earbuds offer "Comfort Tips" and "Boom Tips". Please select the most fitting eartips based on your own preference.

FORGE 真無線耳機内附「舒適耳塞」與「低音耳塞」兩種不同耳塞。請依照您的喜好選擇一副尺寸合適的耳塞

FORGE 完全ワイヤレスイヤホンには「コンフォートイヤーピース」と「低音強化イヤーピース」の2種類のイヤーピースを付属しています。お好みに合わせてご自身にぴったりのイヤーピースをお選びください。

<https://cs.xroundaudio.com/reg>



このたびはFORGE 完全ワイヤレスイヤホンをご購入いただき誠にありがとうございます。右のQRコードを読み込み製品登録させていただきます。

感謝您購買 FORGE 真無線耳機，現在只要掃描右方 QR Code 完成產品保固註冊，即可將產品保固延長半年囉！

warranty registration!

Thank you for purchasing FORGE True Wireless Earbuds. You can simply scanning the QR Code on the right to complete product now extend your warranty period for an additional half-year by

FORGEシリーズ完全ワイヤレスイヤホン製品保証カード

FORGE 系列真無線耳機 產品保固卡

Warranty Card
FORGE Series True Wireless Earbuds



付属の取扱説明書までご確認。もしくはQRコードを読み込んで電子版
明書をダウンロードしてください。

Scan the QR Code for the user manual.

User manual
使用手冊 / 操作のしかた

FORGE

True wireless earbuds Quick Start Guide

FORGE 真無線耳機快速指南

FORGE完全ワイヤレスイヤホン
クイックスタートガイド

XROUND

Supported
Products

適用型號

対応製品

FORGE
(MODEL NAME : XV-02)

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.

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.

FCC ID: 2A2ML-XV-02