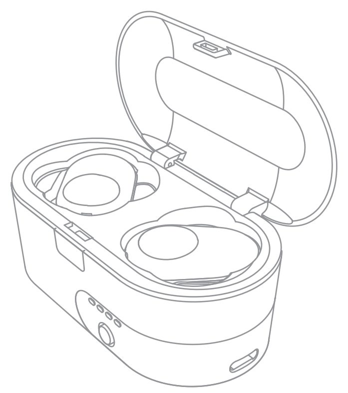
Skullcandy

USER GUIDE

Push

Register Your Product

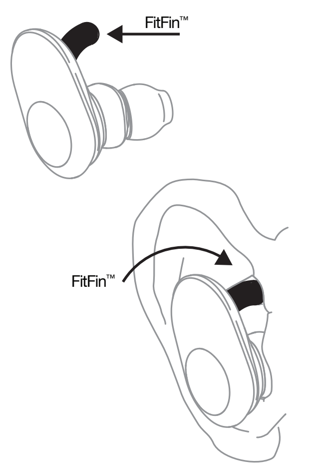
Skullcandy.com/
product-registration/push



Push™

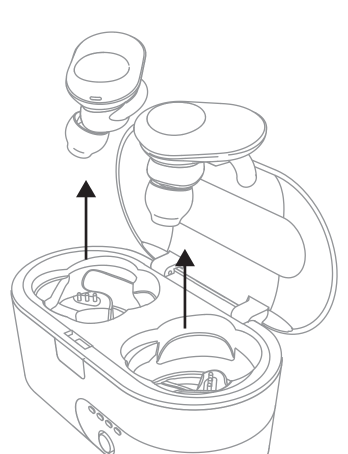
Register Your Product
Enregistrez Votre Produit
Encendido/apagado
Registra Il Tuo Prodotto
Registe O Seu Produto
Registrieren Sie Ihr Produkt
Registreer Je Product
Registrer Dit Produkt
Rekisteröi Tuotteesi
Registrer Produktet Ditt
Registrera Din Produkt
Зарегистрируйте Свой Продукт
注册您的产品
製品のご登録
귀하의 제품을 등록하세요
تسجيل منتجك

Secure in Ear with FitFin™



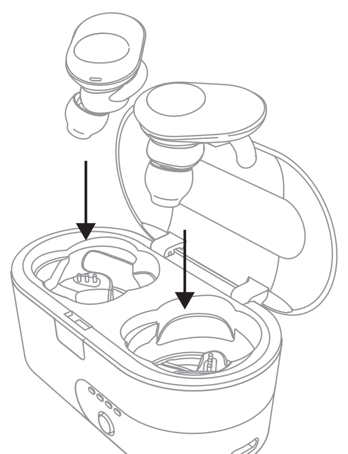
Guide Fitfin™ In Ear
Insérez Fitfin™ Dans L'oreille
Guía Fitfin™ En El Oído
Posiziona Fitfin™ Nell'orecchio
Guia Fitfin™ Nos Ouvidos
Anleitung Zu Fitfin™ In-ear-kopfhörern
Handleiding Fitfin™ In Het Oor
Før Fitfin™ Ind I Øret
Sovita Fitfin™-nappikuuloke Korvaan
Før Fitfin™ Inn I Øret
För In Fitfin™ I Örat
Вставьте Fitfin™ В Ухо
将 Fitfin™ 插入耳中
Fitfin™の耳への装着をガイド
Fitfin™ 인이어 가이드
وجّه Fitfin™ إلى داخل الأذن

Auto Power - On



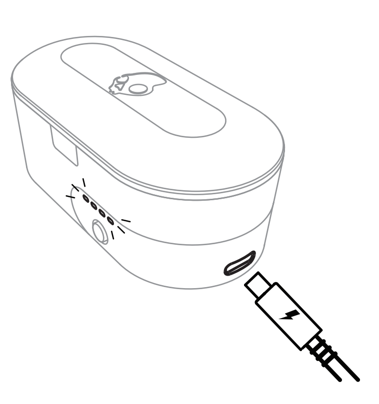
Power - On
On
Encendido
Accensione
Ligar
Ein
Aan-
Tænd
Virta Päälle
Strøm Av
Ström Av
Включить
开机
電源 - On
전원 켜기
إيقاف التشغيل

Auto Power - Off



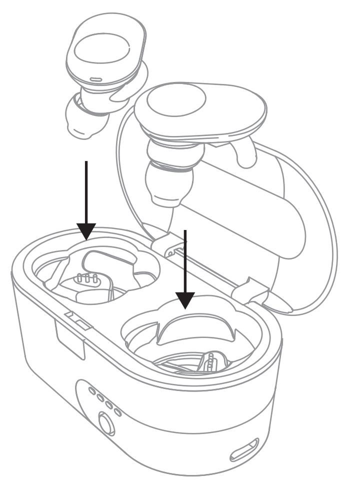
Power - Off
Off
Apagado
Spegnimento
Desligar
Aus
Uitzetting
Sluk For Strøm
Pois
På
På
выключить Питание
关机
電源 - Off
끄기
التشغيل

Charge Case



Charge Case
Rechargez L'étui
Estuche De Carga
Carica La Custodia
Estojo De Carregamento
Hülle Aufladen
Oplaadetui
Opladeretui
Lataa Kotelo
Ladingseske
Laddningsfodral
Чехол-аккумулятор
充电座
充電ケース
케이스를 충전하세요
شحن علبة

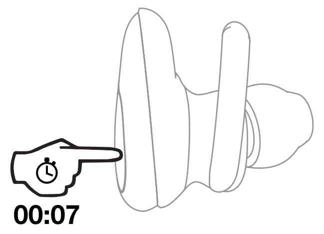
Charge Earbuds



Charge Earbuds
Rechargez Les Écouteurs
Audífonos De Carga
Carica Gli Auricolari
Carregar Auriculares
Kopfhörer Aufladen
Opladen Oordoppen
Oplad Høretelefoner
Lataa Nappikuulokkeet
Lade Øreplugger
Ladda Öronsnäckor
Наушники С Аккумулятором
为耳机充电
イヤホン充電
이어버드를 충전하세요
شحن سماعات الأذن

Pairing Mode

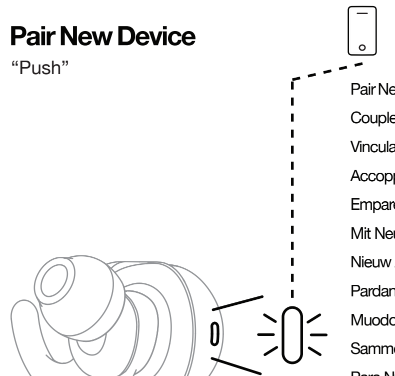
Left Side 01
*Off Mode



Pairing Mode
Mode Couplage
Modo De Vinculación
Modalità Di Accoppiamento
Modo Emparelhamento
Koppelmodus
Paarmodus
Pardannelsevstilstand
Laiteparin Muodostustila
Sammenkoblingsmodus
Parningsläge
Режим Сопряжения
配对模式
ペアリングモード
페어링 모드
وضع المزاوجة

Pair New Device

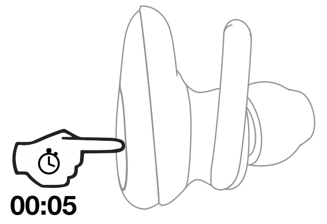
"Push"



Pair New Device
Coupler Nouvel Appareil
Vincular Nuevo Dispositivo
Accoppia Nuovo Dispositivo
Emparelhar Novo Dispositivo
Mit Neuem Gerät Koppeln
Nieuw Apparaat Paren
Pardan Ny Enhed
Muodosta Uusi Laitepari
Sammenkoble Ny Enhet
Para Ny Enhet
Сопряжение Нового Устройства
配对新设备
新しいデバイスをペアリング
새 기기 짝맞추기
وضع إيقاف مزاوجة جهاز جديد

Power - On/Off

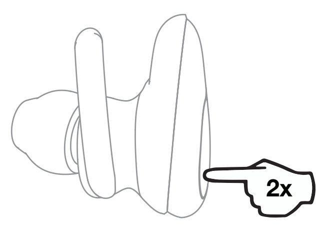
Left Side 01



Power-on/off
On/off
Encendido/apagado
Accensione/spegnimento
Ligar/desligar
Ein/aus
Aan-/uitzetting
Tænd/sluk For Strøm
Virta Päälle/pois
Strøm Av/på
Ström Av/på
Включить/выключить Питание
开机/关机
電源 - On/off
전원 켜기/끄기
التشغيل/إيقاف التشغيل

Volume Up

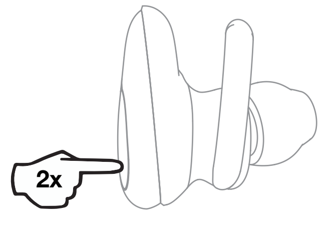
Right Side 02



Volume Up
Volume +
Subir Volumen
Aumento Volume
Aumentar O Volume
Lautstärke Erhöhen
Volume Omhoog
Skru Op For Lydstyrken
Äänenvoimakkuuden Lisäys
Volum Opp
Öka Volymen
Увеличение Громкости
音量增大
音量を上げる
볼륨 높이기
رفع مستوى الصوت

Volume Down

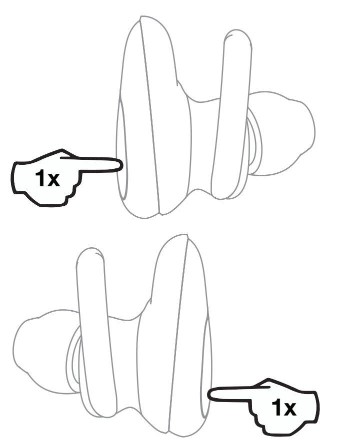
Left Side 01



Volume Down
Volume -
Bajar Volumen
Riduzione Volume
Diminuir O Volume
Lautstärke Senken
Volume Omlaag
Skru Ned For Lydstyrken
Äänenvoimakkuuden Vähennys
Volum Ned
Sänka Volymen
Уменьшение Громкости
音量减小
音量を下げる
볼륨 낮추기
خفض مستوى الصوت

Play/Pause

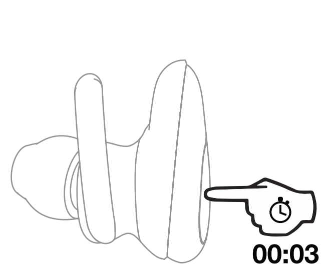
Left 01 or Right 02 Side



Play/pause
Lecture/pause
Reproducir/pausar
Riproduci/pausa
Reproduzir/colocar Em Pausa
Wiedergabe/pause
Afspelen/pauzeren
Afspil/pause
Toisto/tauko
Spill/pause
Spela Upp/pausa
Воспроизведение/пауза
播放/暂停
再生 / 一時停止
재생/일시 정지
تشغيل/إيقاف مؤقت

Track Forward

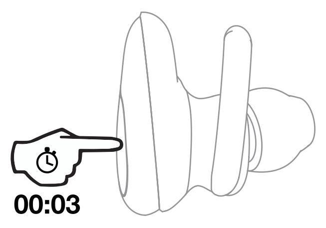
Right Side 02



Track Forward
Piste Suivante
Adelantar
Brano Successivo
Faixa Seguinte
Nächster Titel
Volgend Nummer
Skift Til Næste Musiknummer
Kelaus Eteenpäin
Neste Spor
Nästa Ljudspår
Переключение На 1 Трек Вперед
下一曲目
次のトラックを再生する
다음 트랙으로
مسار إلى الأمام

Track Back

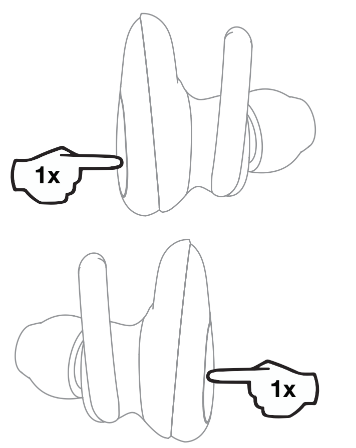
Left Side 01



Track Back
Piste Précédente
Retroceder
Brano Precedente
Faixa Anterior
Vorangehender Titel
Vorig Nummer
Musiknummer Tilbage
Kelaus Taaksepäin
Forrige Spor
Byta Till Föregående Spår
Переключение На 1 Трек Назад
上一曲目
前のトラックを再生する
이전 트랙으로
مسار إلى الخلف

Answer/End

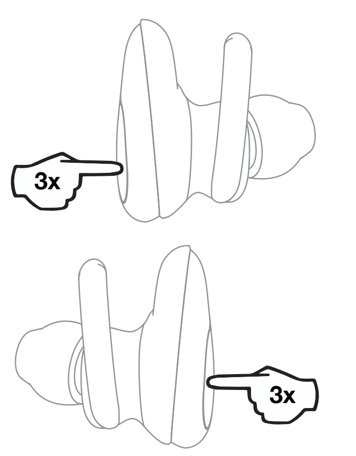
Left 01 or Right 02 Side



Answer/end
Répondre/fin
Responder/colgar
Risposta/fine
Atender/desligar
Annehmen/beenden
Beantwoorden/beëindigen
Besvar/afslut
Vastaus/lopetus
Svar/avslutt
Svara/lägg På
Ответить/закончить
接听/结束
応答 / 終了
전화 받기/끊기
الرد/الإنهاء

Activate Voice Assistant

Left 01 or Right 02 Side



Activate Voice Assistant
Activer l'assistant vocal
Activar el asistente de voz
Attivare assistente vocale
Ativar assistente de voz
Sprachassistenten aktivieren
Stemhulp activeren
Aktivér talestøtte
Aktivoi ääniohjain
Aktiver taleassistent
Aktivera röstassistent
Активировать голосовой помощник
激活语音助理
ボイスアシスタントをアクティベートする
음성 인식 가동화
تنشيط المساعد الصوتي

Questions Visit: www.skullcandy.com
Si vous avez des questions, allez sur : www.skullcandy.com
Si tienes dudas, visita: www.skullcandy.com
Domande Visitare il sito: www.skullcandy.com
Fazer perguntas: www.skullcandy.com
Fragen Besuch: www.skullcandy.com
Voor vragen bezoek: www.skullcandy.com
For spørgsmål se: www.skullcandy.com
Vastauksia löytyy: www.skullcandy.com
For spørsmål, besøk: www.skullcandy.com
Vid frågor, besök: www.skullcandy.com
Если у вас возникнут вопросы, посетите: www.skullcandy.com
如有问题请访问： www.skullcandy.com
質問がある場合はこちらをご覧ください：www.skullcandy.com
문의 사항: www.skullcandy.com
www.skullcandy.com: إذا كان لديك أي تساؤلات، تفضل بزيارة:

ISED Statement
This device contains licence-exempt transmitter(s) / receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1)This device may not cause interference.
(2)This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur / récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:
(1)L'appareil ne doit pas produire de brouillage;
(2)L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

ISED RF Exposure Statement
This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. Cet équipement est conforme aux limites d'exposition aux radiations IC CNR-102 établies pour un environnement non contrôlé. Cet émetteur ne doit pas être situé au même endroit ou fonctionner avec une autre antenne ou un autre émetteur.

The FCC Compliance 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. 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.

(1) 이 기기는 가정용으로 전자파적합등록을 한 기기로서 주거지역에서는 물론 모든 지역에서 사용할 수 있습니다.
(2) 당해 무선설비는 전파혼신 가능성이 있으므로 인명안전과 관련된 서비스는 할 수 없음。

根據NCC低功率電波輻射性電機管理辦法 規定:
(1)第十二條經型式認證合格之低功率射頻電機，非經許可，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。
(2)第十四條
低功率射頻電機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。
前項合法通信，指依電信法規定作業之無線電通信。
低功率射頻電機須忍受合法通信或工業、科學及醫療用電波。

EN Skullcandy, and other marks are registered trademarks of Skullcandy, Inc. All rights reserved. **FR** Skullcandy, et les autres marques sont des marques déposées de Skullcandy, Inc. Tous droits réservés. **ES** Skullcandy, y las demás marcas son marcas registradas de Skullcandy, Inc. Todos los derechos reservados.

EN Speaker Driver: 9.2mm, Impedance: 16 Ohms, THD <3%@1KHz, Voltage Regulation: 5V, 500mA, Bluetooth® 4.2, Frequency Band: 2402MHz – 2480MHz, Maximum Power: 4dBm, Weight: 54.2g. FR Driver Président: 9.2mm, Impédance: 16 Ohms, THD <3%@1KHz, Tension: 5V,500mA, Bluetooth® 4.2, Bande de fréquence: 2402MHz – 2480MHz, Puissance Maximum: 4dBm, Poids: 54.2g. ES Controlador del altavoz: 9.2mm, Impedancia: 16 Ohms, THD <3%@1KHz, Voltaje: 5V, 500mA, Bluetooth® 4.2, Banda de frecuencia: 2402MHz – 2480MHz, Poder Maximo: 4dBm, Peso: 54.2g. DE Lautsprecher -Treiber: 9.2mm, Impedanz: 16 Ohm, THD <3%@1KHz, Spannungsregelung: 5V, 500mA, Bluetooth® 4.2, Frequenzband: 2402MHz – 2480MHz, Maximale Performance: 4dBm, Gewicht: 54.2g. JP スピーカードライバー：9.2ミリメートル, インピーダンス：16オーム, THD <3%@1KHzの, 電圧レギュレーション：5Vの, 500mA, のBluetooth® 4.2, 周波数帯: 2402MHz – 2480MHz, 最大パフォーマンス: 4dBm, 重量：54.2グラム。ZH 扬声器驱动器：9.2毫米, 阻抗：16欧姆, THD <3%@1KHz, 电压调节：5V, 500mA, 蓝牙4.2, 频带: 2402MHz – 2480MHz, 最大功率: 4dBm, 重量：54.2克。

Americas
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Skullcandy.ca

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Aristoteles 218
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11550, México City, México
Skullcandy.mx

Japan/日本
Skullcandy Japan合同会社
〒150-0001 東京都渋谷区神宮前
5-17-11 パークサイドオーサキ2階
Skullcandy Japanカスタマーサービス
商品についてのお問い合わせはこちら
Skullcandy.jp

EN Contains Li-ion battery. Battery must be recycled or disposed of properly.
FR Contient une batterie Li-ion.La batterie doit être recycle ou jet s correctement.
ES Contiene una batería Li-ion. La batería debe ser reciclada o desechada adecuadamente.

Hardware Version: V3
Software Version: v4.6
Bluetooth Function: 2402MHz-2480MHz@≤4dBm

EN Made in China.
FR Fabriqué en Chine.
ES Hecho en China.
ZH 中国制造

MODEL: S2BBW
FCC ID: Y22-S2BBW
IC: 10486A-S2BBW
IFT: RCPSKS219-0115
CNC ID: C-22631
CMIIT ID: 2019DJ0826

CCAM19LP0150T9
CCAM19LP0140T6

R 018-180438
T D18-0109018

R-C-Sku-S2BBW

产品中有害物质的名称及含量

部件描述	有害物质					
	铅(Pb)及其化合物	汞(Hg)及其化合物	镉(Cd)及其化合物	六价铬(Cr(VI))及其化合物	多溴联苯(PBB)	多溴二苯醚(PBDE)
插头部件	O	O	O	O	O	O
外壳部件	X	O	O	O	O	O
电子元件类	O	O	O	O	O	O
印刷电路板	O	O	O	O	O	O
电线类部件	O	O	O	O	O	O
喇叭与麦克风类部件	O	O	O	O	O	O
电池部件	O	O	O	O	O	O

表格依据 SJ/T 11364-2014 的规定编制

O：表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572-2011 规定的限量要求以下；

X：表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572-2011 规定的限量要求。
注：这些超出限量的物质的存在是在现有科学技术水平下暂时无可替换的，且符合欧盟 RoHS 对该等部件的豁免要求。