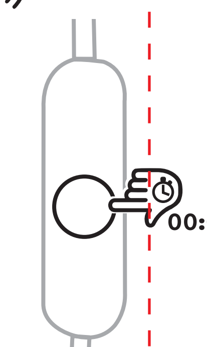
WIRELESS EARPHONE

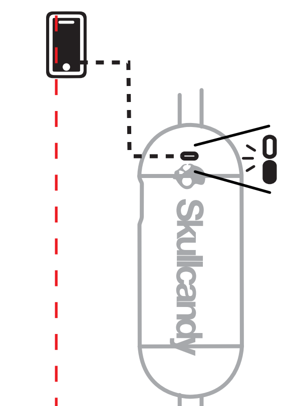
JIB WIRELESS

PAIR NEW DEVICE:



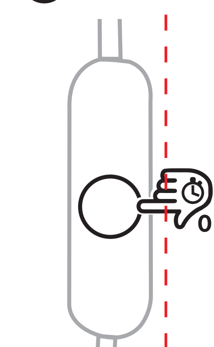
*OFF MODE

PAIRING MODE:

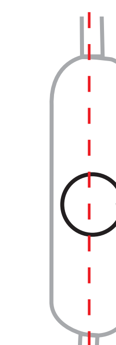


"JIB WIRELESS"

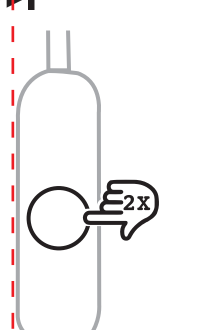
POWER-ON/OFF:



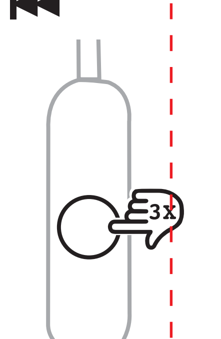
PLAY/PAUSE



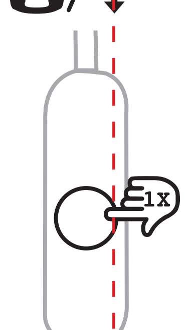
TRACK FORWARD:



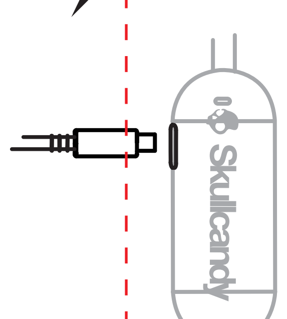
TRACK BACK:



ANSWER/END:



CHARGE



PAIR NEW DEVICE *Off mode	PAIRING MODE	POWER-ON/OFF	PLAY/PAUSE	TRACK FORWARD	TRACK BACK	ANSWER/END	CHARGE
COUPLER NOUVEL APPAREIL*Mode off	MODE COUPLAGE	ON/OFF	LECTURE/PAUSE	PISTE SUIVANTE	PISTE PRÉCÉDENTE	RÉPONDRE/FIN	CHARGE
VINCULAR NUEVO DISPOSITIVO*Modo apagado	MODO DE VINCULACIÓN	ENCENDIDO/APAGADO	REPRODUCIR/PAUSAR	ADELANTAR	RETROCEDER	RESPONDER/COLGAR	CARGAR
ACCOPPIA NUOVO DISPOSITIVO*Modalità spento	MODALITÀ DI ACCOPPIAMENTO	ACCENSIONE/SPEGNIMENTO	RIPRODUCI/PAUSA	BRANO SUCCESSIVO	BRANO PRECEDENTE	RISPOSTA/FINE	CARICA
EMPARELHAR NOVO DISPOSITIVO*Modo desligado	MODO EMPARELHAMENTO	LIGAR/DESLIGAR	REPRODUZIR/COLOCAR EM PAUSA	FAIXA SEGUINTE	FAIXA ANTERIOR	ATENDER/DESLIGAR	CARREGAR
MIT NEUEM GERÄT KOPPELN*Ausgeschalteter Zustand	KOPPELMODUS	EIN/AUS	WIEDERGABE/PAUSE	NÄCHSTER TITEL	VORANGEHENDER TITEL	ANNEHMEN/BEENDEN	AUFLADEN
NIEUW APPARAAT PAREN*uitmodus	PAARMODUS	AAN-/UITZETTING	AFSPELEN/PAUZEREN	VOLGEND NUMMER	VORIG NUMMER	BEANTWOORDEN/BEËINDIGEN	OPLADEN
PARDAN NY ENHED*Slukket tilstand	PARDANNELSEvSTILSTAND	TÆND/SLUK FOR STRØM	AFSPIL/PAUSE	SKIFT TIL NÆSTE MUSIKNUMMER	MUSIKNUMMER TILBAGE	BESVAR/AFSLUT	OPLAD
MUODOSTA UUSI LAITEPARI*Off-tila	LAITEPARIN MUODOSTUSTILA	VIRTA PÄÄLLE/POIS	TOISTO/TAUKO	KELAUS ETEENPÄIN	KELAUS TAAKSEPÄIN	VASTAUS/LOPETUS	LATAUS
SAMMENKOBLE NY ENHET*Av-modus	SAMMENKOBLINGSMODUS	STRØM AV/PÅ	SPILL/PAUSE	NESTE SPOR	FORRIGE SPOR	SVAR/AVSLUTT	LADING
PARA NY ENHET*Av-läge	PARNINGSLÄGE	STRÖM AV/PÅ	SPELA UPP/PAUSA	NÄSTA LJUDSPÅR	BYTA TILL FÖREGÅENDE SPÅR	SVARA/LÄGG PÅ	LADDA
СОПРЯЖЕНИЕ НОВОГО УСТРОЙСТВА*В выключенном режиме	РЕЖИМ СОПРЯЖЕНИЯ	ВКЛЮЧИТЬ/ВЫКЛЮЧИТЬ ПИТАНИЕ	ВОСПРОИЗВЕДЕНИЕ/ПАУЗА	ПЕРЕКЛЮЧЕНИЕ НА 1 ТРЕК ВПЕРЕД	ПЕРЕКЛЮЧЕНИЕ НА 1 ТРЕК НАЗАД	ОТВЕТИТЬ/ЗАКОНЧИТЬ	ЗАРЯДКА
配对新设备 *关机模式	配对模式	开机/关机	播放/暂停	下一曲目	上一曲目	接听/结束	充电
新しいデバイスをペアリング *オフモード	ペアリングモード	電源 - ON/OFF	再生 / 一時停止	次のトラックを再生する	前のトラックを再生する	応答 / 終了	充電
'새 기기 짝맞추기' *끄기 모드	페어링 모드	전원 켜기/끄기	재생/일시 정지	다음 트랙으로	이전 트랙으로	전화 받기/끊기	충전
وضع إيقاف مزاوجة جهاز جديد	وضع المزاوجة	التشغيل/إيقاف التشغيل	تشغيل/إيقاف مؤقت	مسار إلى الأمام	مسار إلى الخلف	الرد/الإنهاء	الشحن

Questions Visit: www.skullcandy.com
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質問がある場合はこちらをご覧ください:
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질문 방문: www.skullcandy.com
www.skullcandy.com: إذا كانت لديك أي تساؤلات، تفضل بزيارة

The user is cautioned that any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The IC Compliance Statement
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.

IC Statment
Le présent appareil est conforme auz CNR d'Industrie Canada applicables aux appareils radio exemps de licence. L'exploitation est autorisée aux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouliiage radioélectrique subi, mĕme si le brouillage est susceptible d'en compromettre le fonctionnement.

La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

Innovation, Science and Economic Development Canada Information
This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. The portable device is designed to meet the requirements for exposure to radio waves established by the ISED. These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use when properly worn on the body.

Innovation, Sciences et Développement économique Canada Information
Cet équipement est conforme aux limites d'exposition aux rayonnements ISED établies pour un environnement non contrôlé. L'utilisateur final doit suivre les instructions spécifiques pour satisfaire les normes. Cet émetteur ne doit pas être co-implanté ou fonctionner en conjonction avec toute autre antenne ou transmetteur. Le dispositif portatif est conçu pour répondre aux exigences d'exposition aux ondes radio établie par le développement énergétique DURABLE. Ces exigences un SAR limite de 1,6 W/kg en moyenne pour un gramme de tissu. La valeur SAR la plus élevée signalée en vertu de cette norme lors de la certification de produit à utiliser lorsqu'il est correctement porté sur le corps.

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. 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 CONTAINS Li-ion BATTERY. BATTERY MUST BE RECYCLED OR DISPOSED OF PROPERLY.
FR CONTIENT BATTERIE LI-ION . BATTERIE DOIT ÊTRE RECYCLÉE OU JETÉES CORRECTEMENT.
ES CONTIENE UNA BATERÍA LI-ION. LA BATERÍA DEBE SER RECICLADA O DESECHADA ADECUADAMENTE.

Wireless Earphone MODEL: S2DUW

EN Skullcandy, , and other marks are registered trademarks of Skullcandy, Inc. All rights reserved. Speaker Driver: 9.2mm • Impedance: 16 Ohms • THD <3%@1khz • Voltage Regulation: 3.7v • Bluetooth 4.2 • Weight: 9.4g. **FR** Skullcandy, ,et les autres marques sont des marques déposées de Skullcandy, Inc. Tous droits réservés. Driver Président: 9.2mm • Impédance: 16 Ohms • THD <3% à 1kHz • Tension: 3.7v • Bluetooth 4.2 • Poids: 9.4g. **ES** Controlador del altavoz: 9.2mm • Impedancia: 16 Ohms • THD <3% a 1 kHz • Voltaje: 3.7v • Bluetooth 4.2 • Peso: 9.4g. **DE** Lautsprecher-Treiber: 9.2mm • Impedanz: 16 Ohm • THD <3% bei 1 kHz • Spannungsregelung: 3,7 V • Bluetooth 4.2 • Gewicht: 9.4g. **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：3.7Vの • のBluetooth4.2 • 重量：9.4グラム。**ZH** 扬声器驱动器：9.2毫米 • 阻抗：16欧姆 • THD <3%@1kHz时 • 电压调节：3.7V • 蓝牙4.2 • 重量：9.4克。

Americas
Skullcandy, Inc.
1441 W. Ute Blvd Ste. 250
Park City, UT 84098, U.S.A.
www.skullcandy.com

Europe
Skullcandy Europe BV
Postbus 425
5500AK Veldhoven
Nederland
skullcandy.eu

Canada
Skullcandy Canada ULC
329 Railway St. Unit 205,
Vancouver, BC. V6A 1A4
CANADA
www.skullcandy.ca

México
Skullcandy Mexico S de RL de CV
Amores 1120 piso 1 101 102B
Colonia del Valle
Delegación Benito Juarez
Mexico DF 03100
www.skullcandy.com.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
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ZH 中国制造

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