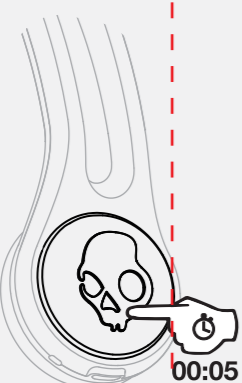


FRONT

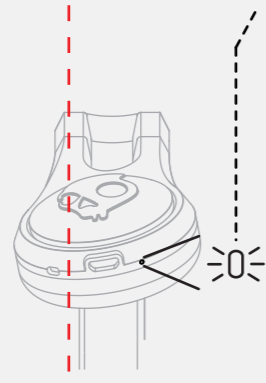
Icon Wireless

Pairing Mode



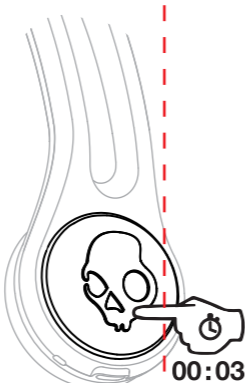
Left Side "off Mode"

Pair New Device



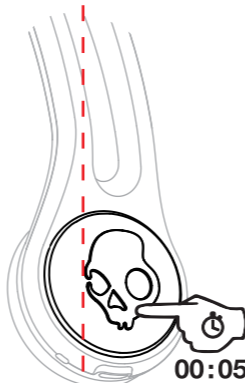
"Icon Wireless"

Power - On



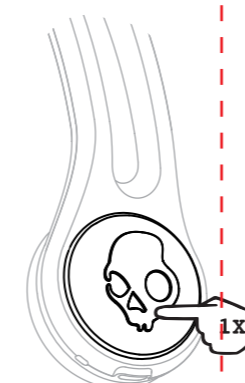
00:03

Power - Off



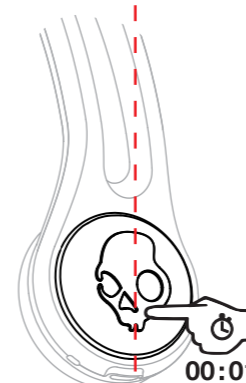
00:05

Play/Pause



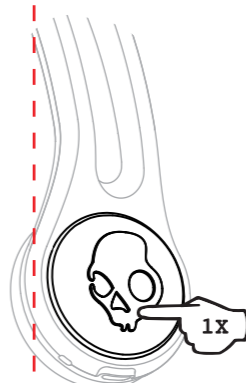
00:01

Track Forward



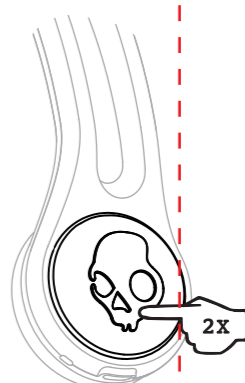
00:01

Answer/End



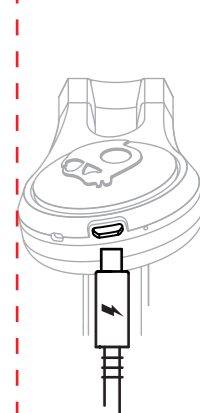
1X

Activate Voice Assistant



2X

Charge



Skullcandy

Pair New Device "off Mode", Coupler Nouvel Appareil "mode Off", Vincular Nuevo Dispositivo "modo Apagado", Accoppia Nuovo Dispositivo "modalità Spento", Emparellar Novo Dispositivo "modo Desligado", Mit Neuem Gerät Koppeln "ausgeschalteter/Zustand", Nieuw Apparaat Paren "uitmodus", Pardan Ny Enhet "slukket/tilstand", Muodosta Uusi Laitepari "off-tila", Sammenkoble Ny Enhet "av-modus", Para Ny Enhet "av-läge", Сопряжение Нового Устройства "вВыключенномРежиме", 配对新设备 "关机模式", 新しいデバイスをペアリング "オフモード", 새 기기 짝 맞추기 "오프 모드", وضع إيقاف مزامجة جهاز جديد

Pairing Mode, Mode Couplage, Modo De Vinculación, Modalità Di Accoppiamento, Modo Emparellamento, Koppelmodus, Paarmodus, Parnnelsestilstand, Laiteparin Muodostusila, Sammenkoblingsmodus, Paringsläge, Режим Сопряжения, 配对模式, ペ어링モード, 페어링 모드, وضع المزامجة

Power - On, On, Encendido, Accensione, Ligar, Deslgar, Ein, Aan-, Tænd, Skul For Strøm, Pois, På, På, Включить Питание, 开机, 電源 - On, 전원 켜기, إيقاف تشغيل

Power - Off, Off, Apagado, Spengimento, Aus, Uitzetting, Strom Av, Strøm Av, Skul For Strøm, Pois, På, På, Выключить Питание, 关机, 電源 - Off, 오프, للشغيل

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

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 التام

Answer/end, Répondre/fin, Responder/colgar, Risposta/fine, Atender/deslgar, 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/듣기, الرد الإجابة

Activate Voice Assistant, Activer l'assistant vocal, Activar el asistente de voz, Attivare assistente vocale, Ativar assistente de voz, Sprachassistenten aktivieren, Sternhulp activeren, Aktivér talestotte, 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 자동화, إتوصلا دعاسمالمساعد صوتي

Charge, Charge, Cargar, Carica, Carregar, Aufladen, Opladen, Oplad, Lataus, Laddning, Ladda, Зарядка, 充电, 충전, لشحن

BACK

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 sporgsmål se: www.skullcandy.com, Vastauksia löytyy: www.skullcandy.com, For spersmål, 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, 질문 방문: www.skullcandy.com, www.skullcandy.com: إذا كانت لديك أي تساؤلات، تفضل بزيارة

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.

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.

IC Compliance 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. 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.

(1) 이 기기는 가정용으로 전자파 적합 등록을 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

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EN Speaker Driver: 40mm, Impedance: 32 Ohms, THD <1%@1KHz, Voltage Regulation: 3.7V, Frequency Band: 2402MHz - 2480MHz, Maximum Power: 4dBm, Weight: 106g, FR Driver: Président: 40mm, Impédance: 32 Ohms, THD <1%@1KHz, Tension: 3.7V, Bande de fréquence: 2402MHz - 2480MHz, Puissance Maximum: 4dBm, Poids: 106g, ES Controlador del altavoz: 40mm, Impedancia: 32 Ohms, THD <1%@1KHz, Voltaje: 3.7V, Banda de frecuencia: 2402MHz - 2480MHz, Poder Maximo: 4dBm, Peso: 106g, DE Lautsprecher-Treiber: 40mm, Impedanz: 32 Ohm, THD <1%@1KHz, Spannungsregelung: 3.7V, Frequenzband: 2402MHz - 2480MHz, Maximale Performance: 4dBm, Gewicht: 106g, JP スピーカードライバー: 40ミリメートル, インピーダンス: 32オーム, THD <1%@1KHz, 電圧レギュレーション: 3.7V, 周波数帯: 2402MHz - 2480MHz, 最大パフォーマンス: 4dBm, 重量: 106グラム, ZH 扬声器驱动: 40毫米, 阻抗: 32欧姆, THD <1%@1KHz, 电压调节: 3.7V, 频率: 2402MHz - 2480MHz, 最大功率: 4dBm, 重量: 106克.

Hardware Version: 20180509 V2.1, Software Version: Icon\_Wireless\_8635\_180608v29, Bluetooth function: 2402MHz - 2480MHz @ 4dBm

Americas, Skullcandy, Inc., 6301 N Landmark Dr., Park City, UT 84098, U.S.A., Skullcandy.com

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

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

México, Skullcandy Mexico S de RL de CV, Aristoteles 218, Polanco IV Sección, Miguel Hidalgo, 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 バ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

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ES CONTIENE UNA BATERÍA LI-ION. LA BATERÍA DEBE SER RECICLADA O DESECHADA ADECUADAMENTE.

FR CONTIENT BATTERIE LI-ION. BATTERIE DOIT ÊTRE RECYCLÉE OU JETÉE CORRECTEMENT

EN Made In China, FR Fabriqué en China, ES Hecho en China, ZH 美国犹他州帕克城设计, 中国制造

FCC ID: Y22-S51BW, IC:10466A-S51BW

R-CRM-Sku-S51BW

REV5

