

Method ANC

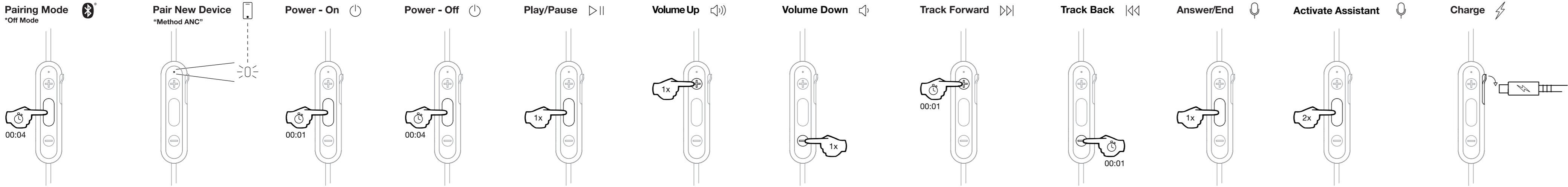
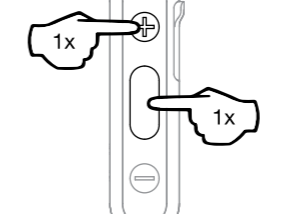


Table of controls and functions for the Skullcandy ANC earbuds, including Pairing Mode, Power On/Off, Play/Pause, Volume Up/Down, Track Forward/Back, Answer/End, Activate Assistant, and Charge.

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For best quality avoid storing product in conditions above 100 degrees.
Pour assurer la meilleure qualité, évitez de garder vos températures qui dépassent 37,7 °C degrés.
Evite guardar el producto en temperaturas por encima de los 37,7 grados para asegurar su máxima calidad.
Per avere la migliore qualità evitare di conservare il prodotto in condizioni che superano i 37,7 gradi.
Para obter a melhor qualidade, evite guardar o produto em condições superiores a 37,7 graus.
Um die bestmögliche Qualität zu gewährleisten, Produkt nicht über 37,7 °C lagern.
Om de kwaliteit van dit product optimaal te houden, mag het niet bij temperaturen boven 37,7 °C worden opgeslagen.
For at optimalt vedr dette produkt, undgå at opbevare produktet under forhold over 37,7°C.
Parhaan laadun takaisemiksi vältti tuotteen säilyttämistä y8 37,7 astetta lämpötilässä.
For optimal kvalitet bør du undgå å opbevare produktet i temperaturer over 37,7 grader.
For bästa kvalitet, undvik förvaring över 37,7 grader.
Для наилучшего качества избегайте хранения продукта в условиях выше 37,7 градусов.
为了获得最佳质量，避免将产品置于高于37.7摄氏度的环境中。
最高の品質を維持するため、37,7 °C以上の条件で製品を保管しないでください。
최상의 품질을 위해 제품을 37,7°C 이상에 보관하지 마세요.
توضیح: دما بیش از 37,7 درجه سانتیگراد موجب کاهش عمر دستگاه می شود.

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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.
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation of the device.
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 of the device.
This equipment is subject to the following interference protection requirements:
-This equipment is 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:
-Relocate or reorient 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.
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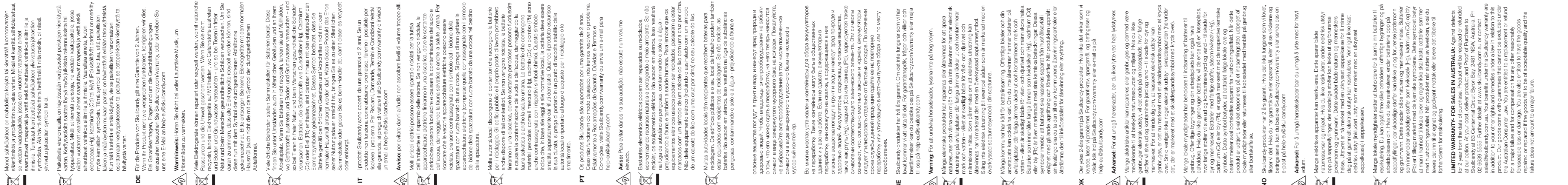
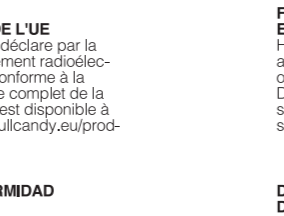


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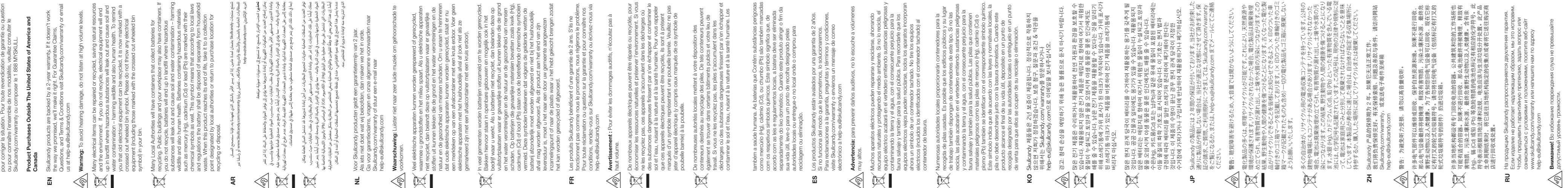


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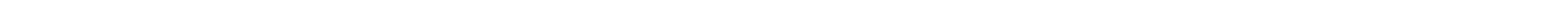


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