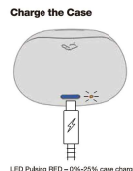
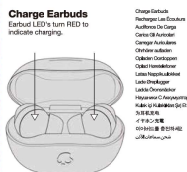
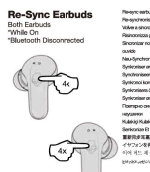
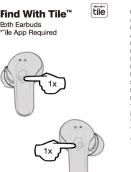
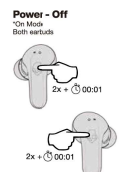
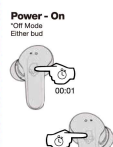
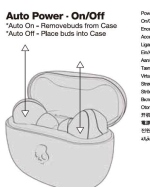


Skullcandy
USER
GUIDE
Rev. 1



FCC Conformance Statement
The 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 may 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 according to the instructions, may cause interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If it is found that this device causes harmful interference to radio or television reception, the user is encouraged to take the following steps:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an authorized service technician for help.

[illegible][illegible][illegible]

Investisseurs *Investors and Financiers* Development Canada's Investment Corporation is subject to the following two conditions: (1) This device may not be used to provide a device that is not a device, including any device that may cause unintended operation of the device.

L'entrepreneur *Entrepreneur* L'entrepreneur doit présenter un plan d'investissement conforme au Code de l'investissement, des Services de Développement économique et du Commerce international, et doit respecter les conditions suivantes: (1) L'entrepreneur ne peut pas fournir de biens ou de services qui ne sont pas des biens ou des services, y compris tout dispositif qui pourrait entraîner le fonctionnement non prévu d'un dispositif.

ESD/SAT Compliance Statement

This equipment complies with ESD/ISO international equipment limits set forth in the ESD/ISO standard. Use of this equipment will not require any special precautions for satisfying IEC equipment compliance. This transmitter must not be connected to a power line. Use of this transmitter must not be connected to a power line. The portable device is designed to meet the requirements for equipment use within the limits of the ESD/ISO standard. This transmitter is a SAT (1) of the ESD/ISO standard. The transmitter is designed to meet the requirements for equipment use within the limits of the ESD/ISO standard during product certification for use when properly used in accordance with the ESD/ISO standard. The transmitter is designed to meet the requirements for equipment use within the limits of the ESD/ISO standard for use when properly used in accordance with the ESD/ISO standard for use when properly used in accordance with the ESD/ISO standard.

[illegible][illegible]

1. **Ergebnis** ist das, was man **erhält** (z.B. das Ergebnis einer Prüfung)
 2. **Ergebnis** ist das, was man **erhält** (z.B. das Ergebnis einer Prüfung)
 3. **Ergebnis** ist das, was man **erhält** (z.B. das Ergebnis einer Prüfung)
 4. **Ergebnis** ist das, was man **erhält** (z.B. das Ergebnis einer Prüfung)
 5. **Ergebnis** ist das, was man **erhält** (z.B. das Ergebnis einer Prüfung)
 6. **Ergebnis** ist das, was man **erhält** (z.B. das Ergebnis einer Prüfung)
 7. **Ergebnis** ist das, was man **erhält** (z.B. das Ergebnis einer Prüfung)
 8. **Ergebnis** ist das, was man **erhält** (z.B. das Ergebnis einer Prüfung)
 9. **Ergebnis** ist das, was man **erhält** (z.B. das Ergebnis einer Prüfung)
 10. **Ergebnis** ist das, was man **erhält** (z.B. das Ergebnis einer Prüfung)

[illegible]

1. Welche Aufgaben hat das **Endoplasmatische Retikulum**?
 2. Welche Aufgaben hat das **Golgi-Apparat**?
 3. Welche Aufgaben hat das **Lysosom**?
 4. Welche Aufgaben hat das **Mitochondrium**?
 5. Welche Aufgaben hat das **Chloroplast**?
 6. Welche Aufgaben hat das **Vakuole**?
 7. Welche Aufgaben hat das **Zellkern**?
 8. Welche Aufgaben hat das **Zellplasma**?
 9. Welche Aufgaben hat das **Zellmembran**?
 10. Welche Aufgaben hat das **Zellwand**?

【問1】 図1の細胞質小器官Aは、細胞呼吸の最終段階である酸化的リン酸化の場となる。この過程で、電子伝達系とATP合成酵素が関与している。この過程で、電子伝達系は電子を酸素に渡すことで、酸素を水に変換する。この過程で、ATP合成酵素は、プロトン（H⁺）の濃度勾配を利用して、ATPを合成する。

【問2】 図2の細胞質小器官Bは、細胞呼吸の最終段階である酸化的リン酸化の場となる。この過程で、電子伝達系とATP合成酵素が関与している。この過程で、電子伝達系は電子を酸素に渡すことで、酸素を水に変換する。この過程で、ATP合成酵素は、プロトン（H⁺）の濃度勾配を利用して、ATPを合成する。

【問3】 図3の細胞質小器官Cは、細胞呼吸の最終段階である酸化的リン酸化の場となる。この過程で、電子伝達系とATP合成酵素が関与している。この過程で、電子伝達系は電子を酸素に渡すことで、酸素を水に変換する。この過程で、ATP合成酵素は、プロトン（H⁺）の濃度勾配を利用して、ATPを合成する。

【問4】 図4の細胞質小器官Dは、細胞呼吸の最終段階である酸化的リン酸化の場となる。この過程で、電子伝達系とATP合成酵素が関与している。この過程で、電子伝達系は電子を酸素に渡すことで、酸素を水に変換する。この過程で、ATP合成酵素は、プロトン（H⁺）の濃度勾配を利用して、ATPを合成する。

【問5】 図5の細胞質小器官Eは、細胞呼吸の最終段階である酸化的リン酸化の場となる。この過程で、電子伝達系とATP合成酵素が関与している。この過程で、電子伝達系は電子を酸素に渡すことで、酸素を水に変換する。この過程で、ATP合成酵素は、プロトン（H⁺）の濃度勾配を利用して、ATPを合成する。

【問6】 図6の細胞質小器官Fは、細胞呼吸の最終段階である酸化的リン酸化の場となる。この過程で、電子伝達系とATP合成酵素が関与している。この過程で、電子伝達系は電子を酸素に渡すことで、酸素を水に変換する。この過程で、ATP合成酵素は、プロトン（H⁺）の濃度勾配を利用して、ATPを合成する。

[illegible]

產品中有機物的已知化學名稱							
結構特征	含有雜質						
	鉛 (Pb) 及其化合物	汞 (Hg) 及其化合物	鎘 (Cd) 及其化合物	六 價 的 鉻 (Cr6+) 及其化合物	多 氯 聯 苯 (PCB)	多 溴 聯 苯 (PBB)	多 氯 二 噁 (PCDF)
CMMA 複合膠手	X	0	0	0	0	0	0
主體材料	0	0	0	0	0	0	0
0.05 份/份	0	0	0	0	0	0	0

中國國家標準 GB 13364-2016 的規定編輯
 中國國家標準 GB 13364-2016 的規定編輯
 以下：

中國國家標準 GB 13364-2016 的規定編輯
 中國國家標準 GB 13364-2016 的規定編輯
 中國國家標準 GB 13364-2016 的規定編輯

[illegible][illegible][illegible]

5. Operation of the machine. Delivery must be made on the day of shipment of goods. 6. Conformity with a European Union certificate that the machine is not for commercial use. 7. Conformity with a European Union certificate that the machine is a domestic administrative machine. 8. Conformity with a European Union certificate that the machine is not for commercial use.	9. Machine is a machine. 10. Machine is a machine. 11. Machine is a machine. 12. Machine is a machine. 13. Machine is a machine. 14. Machine is a machine. 15. Machine is a machine. 16. Machine is a machine. 17. Machine is a machine. 18. Machine is a machine. 19. Machine is a machine. 20. Machine is a machine. 21. Machine is a machine. 22. Machine is a machine. 23. Machine is a machine. 24. Machine is a machine. 25. Machine is a machine. 26. Machine is a machine. 27. Machine is a machine. 28. Machine is a machine. 29. Machine is a machine. 30. Machine is a machine. 31. Machine is a machine. 32. Machine is a machine. 33. Machine is a machine. 34. Machine is a machine. 35. Machine is a machine. 36. Machine is a machine. 37. Machine is a machine. 38. Machine is a machine. 39. Machine is a machine. 40. Machine is a machine. 41. Machine is a machine. 42. Machine is a machine. 43. Machine is a machine. 44. Machine is a machine. 45. Machine is a machine. 46. Machine is a machine. 47. Machine is a machine. 48. Machine is a machine. 49. Machine is a machine. 50. Machine is a machine. 51. Machine is a machine. 52. Machine is a machine. 53. Machine is a machine. 54. Machine is a machine. 55. Machine is a machine. 56. Machine is a machine. 57. Machine is a machine. 58. Machine is a machine. 59. Machine is a machine. 60. Machine is a machine. 61. Machine is a machine. 62. Machine is a machine. 63. Machine is a machine. 64. Machine is a machine. 65. Machine is a machine. 66. Machine is a machine. 67. Machine is a machine. 68. Machine is a machine. 69. Machine is a machine. 70. Machine is a machine. 71. Machine is a machine. 72. Machine is a machine. 73. Machine is a machine. 74. Machine is a machine. 75. Machine is a machine. 76. Machine is a machine. 77. Machine is a machine. 78. Machine is a machine. 79. Machine is a machine. 80. Machine is a machine. 81. Machine is a machine. 82. Machine is a machine. 83. Machine is a machine. 84. Machine is a machine. 85. Machine is a machine. 86. Machine is a machine. 87. Machine is a machine. 88. Machine is a machine. 89. Machine is a machine. 90. Machine is a machine. 91. Machine is a machine. 92. Machine is a machine. 93. Machine is a machine. 94. Machine is a machine. 95. Machine is a machine. 96. Machine is a machine. 97. Machine is a machine. 98. Machine is a machine. 99. Machine is a machine. 100. Machine is a machine.
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1. DECLARACIÃO DE AUTENTICIDADE O signatário declara sob a pena de falsidade, que a(s) informação(ões) aqui apresentada(s) é(são) verdadeira(s) e correta(s) e que não contém nenhuma informação falsa ou enganosa.	FÖRKLÄRANDE Om ÖVERENSSTÄMMELSE Härmed förklarar Signatären Genhelt och omedelbart, att den här informationen är sann och korrekt och inte innehåller några falska eller vilseledande uppgifter.
2. DECLARACIÃO DE CONFORMIDADE DA INFORMAÇÃO O signatário declara sob a pena de falsidade, que a(s) informação(ões) aqui apresentada(s) está(ão) em conformidade com o disposto na legislação aplicável.	FÖRKLÄRANDE Om ÖVERENSSTÄMMELSE/ENKJÄMNING Härmed förklarar Signatären Genhelt och omedelbart, att den här informationen är sann och korrekt och inte innehåller några falska eller vilseledande uppgifter.
3. DECLARACIÃO DE CONFORMIDADE DA INFORMAÇÃO O signatário declara sob a pena de falsidade, que a(s) informação(ões) aqui apresentada(s) está(ão) em conformidade com o disposto na legislação aplicável.	FÖRKLÄRANDE Om ÖVERENSSTÄMMELSE/ENKJÄMNING Härmed förklarar Signatären Genhelt och omedelbart, att den här informationen är sann och korrekt och inte innehåller några falska eller vilseledande uppgifter.

[illegible][illegible]