



Bluetooth Speaker
HARMONY II USER GUIDE

Shenzhen L&Y Audio Co., LTD

| What's in the box | Technical information | Product Introduction | AUX-IN | Battery Charging |
|--|--|---|-----------|---|
| <ul style="list-style-type: none"> Harmony II X 1 Charging cable X 1 User guide X 1 AUX cable X 1 Warranty card X 1 Velvet pouch X 1 | <p>Power: 16w</p> <p>CSR 4.0+EDR, A2DP, AVRCP, APTX</p> <p>Rechargeable Li-Polymer battery 4500mAh, 6 hours play time at max volume, full bass status</p> <p>2 full range, 2 passive driver, Hi-Fi amplifier, Anti-Distortion circuitry</p> <p>HFC Function (Hands Free Call)</p> <p>Dimensions: 61.5x64.5x231.5 mm / 2.42 x 2.54 x 9.11 inch</p> <p>NET Weight: 800g /0.8KG/ 1.76 lb / 28.22 oz</p> | <p>Note: To minimize the charging time, the adapter you choose bigger than 2A will be preferred</p> | | <p>Note: To minimize the charging time, the adapter you choose bigger than 2A will be preferred</p> |
| | | | Bluetooth | Hands-free |
| | | | | |

| EN | DK | ES | PL | CHT | Trouble shooting |
|--|---|--|--|---|---|
| <p>Bluetooth Version: 4.0 + EDR</p> <p>Bluetooth Chipset: CSR</p> <p>Support: A2DP, AVRCP, APTX, Hi-Fi digital amplifier, Anti-distortion Handsfree speakerphone</p> <p>Power: 16W</p> <p>Frequency response: 80Hz-18kHz</p> <p>SN Ratio: 75dB</p> <p>Battery type: Li-Polymer 4500mAh</p> <p>Music playing time: 6hrs at max volume, full bass status</p> <p>Dimensions: H64.5xW231.5xD61.5(mm)/ 2.42 x 2.54 x 9.11 inch</p> <p>Weight: 800g /0.8KG/ 1.76 lb / 28.22 oz</p> | <p>Bluetooth Version: 4.0 + EDR</p> <p>Bluetooth Chip: CSR</p> <p>Understøtter: A2DP, AVRCP, APTX, Hi-Fi digital forstærker, Anti-forvrængning Håndfri højtalertelefon</p> <p>Effekt: 16W</p> <p>Frekvensområde: 80Hz-18kHz</p> <p>Signal/støj forhold: 75dB</p> <p>Batteri type: Li-polymer 4500mAh</p> <p>Afspilningstid: 6 timer ved max volume og fuld bas</p> <p>Dimensioner: H64.5xW231.5xD61.5(mm)/ 2.42 x 2.54 x 9.11 inch</p> <p>Vægt: 800g /0.8KG/ 1.76 lb / 28.22 oz</p> | <p>Versión Bluetooth: 4.0 + EDR</p> <p>Chipset Bluetooth: CSR</p> <p>Compatible: A2DP, AVRCP, APTX, Hi-Fi amplificador digital, Anti-distorsión, altavoz manos libre</p> <p>Potencia Nominal: 16W</p> <p>Respuesta de frecuencia: 80Hz-18kHz</p> <p>SN Proporcional: 75dB</p> <p>Tipo de Batería: Li-polímero 4500mAh</p> <p>Tiempo de Reproducción de Música: 6 hrs con volumen máximo</p> <p>Dimensiones: H64.5xW231.5xD61.5(mm)/ 2.42 x 2.54 x 9.11 inch</p> <p>Peso: 800g /0.8KG/ 1.76 lb / 28.22 oz</p> | <p>Wersja Bluetooth: 4.0 + EDR</p> <p>Chipset: CSR</p> <p>Funkcje: A2DP, AVRCP, APTX, Cyfrowy wzmacniacz Hi-Fi, brak zniekształceń Zestaw głośnomówiący</p> <p>Moc znamionowa: 16W</p> <p>Pasma przenoszenia: 80Hz-18kHz</p> <p>Stosunek sygnału do szumu (S/N): 75dB</p> <p>Bateria: Litowo-polimerowa 4500mAh</p> <p>Czas odtwarzania muzyki: 6 godz. z maksymalną głośnością i basem</p> <p>Wymiary: H64.5xW231.5xD61.5(mm)/ 2.42 x 2.54 x 9.11 inch</p> <p>Waga: 800g /0.8KG/ 1.76 lb / 28.22 oz</p> | <p>藍牙版本: 4.0 + EDR</p> <p>藍牙晶片: CSR</p> <p>支持: A2DP, AVRCP, APTX, Hi-Fi數字功放, 免提通話</p> <p>功率: 16W</p> <p>頻率: 80Hz-18kHz</p> <p>信噪比: 75dB</p> <p>電池: 4500mAh鋰電池</p> <p>播放時長: 最大音量下續航6小時</p> <p>產品尺寸: H64.5xW231.5xD61.5(mm)/ 2.42 x 2.54 x 9.11 inch</p> <p>產品淨重: 800g /0.8KG/ 1.76 lb / 28.22 oz</p> | <ul style="list-style-type: none"> Applicable To: All DreamWave Bluetooth speakers The trouble shooting steps in this article apply if audio is intermittent, cracking or distorted when streaming via Bluetooth. <ol style="list-style-type: none"> Try playing other audio files. Ensure that audio can play fine from the same audio device when using a headphone. If Step 1 is not the case, try listening to audio by connecting the speaker to the Bluetooth device using the Aux-in cable. This will isolate if it's a Bluetooth connection issue or not. Remember to disconnect/un-pair the Bluetooth connection first. If the issue only happens when connecting via Bluetooth, do the following: <ol style="list-style-type: none"> Make sure what you are connecting is this speaker (select "Harmony II" within the Bluetooth list on your device) Make sure the volume is not in the minimum Adjust the distance between the speaker and the Bluetooth device, make sure it is within the distance of 10 meters . Turn the speaker off and back on to reset the speaker . Clear the current pairing entry from your Bluetooth device. To isolate ,close other devices Bluetooth Try re-pairing the speaker and the Bluetooth device. If the issue happens when connecting either on Bluetooth or Aux-in, please contact DreamWave Customer Support via email. |
| JP | FR | DE | RU | CHS | |
| <p>Bluetoothバージョン: 4.0 + EDR</p> <p>Bluetoothチップ: CSR</p> <p>対応プロファイル: A2DP, AVRCP, APTX, Hi-Fiサウンド、アンチディストーション回路、ハンズフリー</p> <p>定格出力: 16W</p> <p>再生周波数: 80Hz-18kHz</p> <p>SNレシオ: 75dB</p> <p>バッテリータイプ: リチウムポリマー 4500mAh</p> <p>連続再生時間: 最大音量で6時間</p> <p>寸法: H64.5xW231.5xD61.5(mm)/ 2.42 x 2.54 x 9.11 inch</p> <p>重量: 800g /0.8KG/ 1.76 lb / 28.22 oz</p> | <p>Bluetooth Version: 4.0 + EDR</p> <p>Bluetooth Chip: CSR</p> <p>soutien: A2DP, AVRCP, APTX, Hi-Fi digital amplificateur, sans distorsion, appel mains libre</p> <p>Puissance : 16W</p> <p>Fréquence: 80Hz-18kHz</p> <p>SN tau: 75dB</p> <p>Batterie type: Li-polymer 4500mAh</p> <p>Temps de lecture: 6 heures en maximum volume</p> <p>Dimensions: H64.5xW231.5xD61.5(mm)/ 2.42 x 2.54 x 9.11 inch</p> <p>Poids: 800g /0.8KG/ 1.76 lb / 28.22 oz</p> | <p>Bluetooth Version: 4.0 + EDR</p> <p>Bluetooth Chipset: CSR</p> <p>Support: A2DP, AVRCP, APTX, Hi-Fi digitaler Verstärker, Gegen Verzerrung, Freisprecheinrichtung</p> <p>Power: 16W</p> <p>Frequenz: 80Hz-18kHz</p> <p>SN Verhältnis: 75dB</p> <p>Batterietyp: Li-Polymer 4500mAh</p> <p>Musik Wiedergabezeit: 6 Stunden bei max Lautstärke, volle Bässe</p> <p>Abmessungen: H64.5xW231.5xD61.5(mm)/ 2.42 x 2.54 x 9.11 inch</p> <p>Gewicht: 800g /0.8KG/ 1.76 lb / 28.22 oz</p> | <p>Версия Bluetooth: 4.0 + EDR</p> <p>Bluetooth чип: CSR</p> <p>Поддерживает: A2DP, AVRCP, APTX, Hi-Fi цифровой усилитель, защита от искажений, Беспроводной микрофон</p> <p>Мощность: 16W</p> <p>Частотная характеристика: 80Hz-18kHz</p> <p>Отношение сигнал/шум: 75dB</p> <p>Тип батареи: Литиево-полимерная 4500mAh</p> <p>Продолжительность проигрывания: 6 часов при максимальной громкости</p> <p>Параметры: H64.5xW231.5xD61.5(mm)/ 2.42 x 2.54 x 9.11 inch</p> <p>Вес: 800g/0.8 кг / 1.76 lb / 28.22 oz</p> | <p>藍牙版本: 4.0 + EDR</p> <p>藍牙晶片: CSR</p> <p>支持: A2DP, AVRCP, APTX, Hi-Fi數字功放, 免提通話</p> <p>功率: 16W</p> <p>頻率: 80Hz-18kHz</p> <p>信噪比: 75dB</p> <p>電池: 4500mAh鋰電池</p> <p>播放時長: 最大音量下續航6小時</p> <p>產品尺寸: H64.5xW231.5xD61.5(mm)/ 2.42 x 2.54 x 9.11 inch</p> <p>產品淨重: 800g /0.8KG/ 1.76 lb / 28.22 oz</p> | |

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

