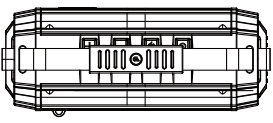
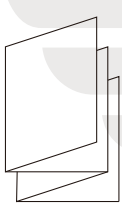
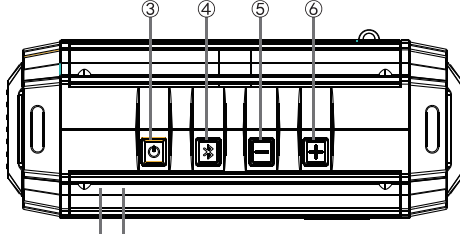
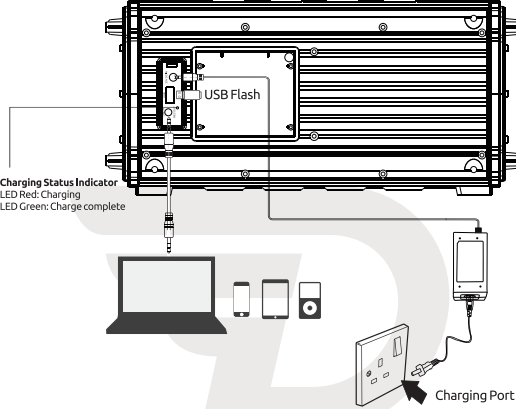
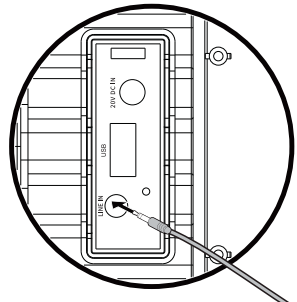
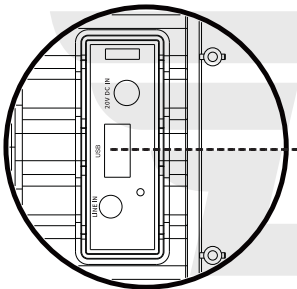
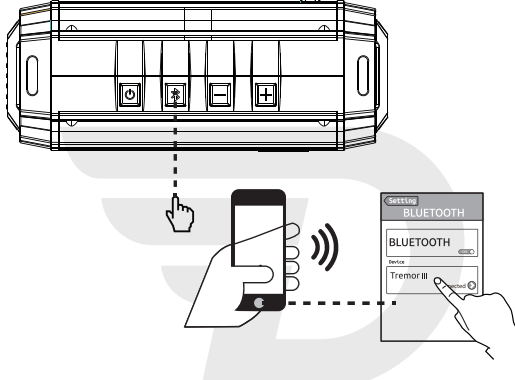
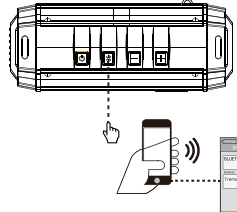
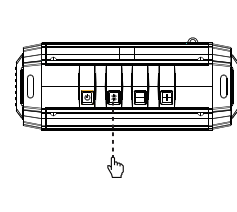
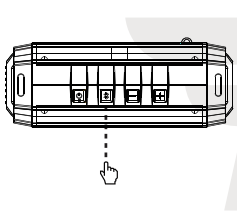
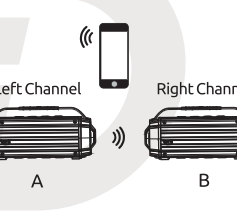


 MUSIC THAT MOVES TREMOR III USER GUIDE Dreamwave Technologies,LLC www.godreamwave.com	What's in the box  • Tremor III X 1  • Ac adaptor X 1  • User guide X 1  • 3.5mm AUX cable X 1  • Warranty card X 1	Product Introduction 1  ① ② ③ ④ ① LED MODE Flash Blue fast—Searching for Bluetooth pairing Solid Blue—Bluetooth connection complete Flash Blue slow—USB flash drive play Solid Red—Line in mode ② Function MODE Flash Green fast—TWS pairing mode Solid Green—TWS connection complete Flash Red slow—Low battery ③ /MODE Power ON/OFF: Press and hold on  button for 3 seconds. MODE: Press 1 (once)  button, switch to Bluetooth/Line in/USB mode. ④ /TWS TWS mode ON/OFF: Press 2 (Twice)  button to turn on/off TWS mode. Bluetooth/AUX in mode: Press 1 (once)  button to Play/Pause music. Bluetooth mode: Press and hold on  button for 3 seconds to disconnect Bluetooth connection of current device and search for Bluetooth pairing with new device. Calling mode: Press 1 (once)  button to answer/hang up the call. Press and hold on  button for 3 seconds to reject the call. ⑤ /VOL VOL Down: Press and hold on "+" button to reduce volume. PREV song: Press "+" button when Bluetooth/USB mode. ⑥ /VOL VOL Up: Press and hold on "-" button to increase volume. NEXT song: Press "-" button when Bluetooth/USB mode.	Product Introduction 2  ① ② ③ ④ ① Charging Status Indication LED Red Charging LED Green Charge complete ② USB Flash ③ Charging Port Notes: 1. Please charge if speaker is low battery timely. 2. Please charge once per month at least if speaker isn't in use for a long time. 3. Please use the original power adapter by adding charging adapter to give direct charge of speaker.	AUX-IN  Notes: 1. Connect device with 3.5mm audio cable. 2. Press 1 (once)  button, enter AUX-IN mode. USB Flash Drive Connection  Notes: 1. Compatible with MP3, MP4, WMA, WAV, M4A, FLAC, APE format files. 2. It doesn't work if unsupported format files are saved in USB flash drive. 3. Press 1 (once)  button, enter USB mode.	Bluetooth  * After connection, battery status of the Tremor III can be shown on iPhone's Notification Panel with iOS 5.0 and above	Dual-pairing For the ULTIMATE listening experience, you can pair or connect TWO Tremor III speakers together by using DUAL PAIRING MODE with the following steps: A: Master Tremor III B: Slave Tremor III     Notes: 1. Make sure you sure you turn off all music APPs on your mobile device before entering DUAL PAIRING mode. 2. The second "Slave" Tremor III must not be connected with any mobile devices before entering DUAL PAIRING mode. 3. In DUAL PAIRING mode, short pressing the power button on either of the two Tremor IIIs, will turn off both Tremor IIIs together. 4. Successfully DUAL PAIRED Tremor IIIs will remain paired even after you turn them off and will automatically stay connected the next time you turn them on for using. 5. After DUAL PAIRING was completed, LED indication shows Blue & Green is "Master" Tremor III, only Green light is "Slave" Tremor III.
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Technical information	EN	DK	ES	PL	CHT	Trouble shooting	FCC Caution
 Power:100W RMS  5.3+EDR, A2DP AVRCP  Full range * 2 Passive driver * 2 Tweeter * 2 Hi-Fi Digital Amplifier Anti-Distortion Circuitry  IPX5 Splashproof  Rechargeable Lithium battery 20000mAh (14.4V/5000mAh) 6 hours playtime at max volume Full bass status  IPX5 Splashproof  Connect 2 At Once by Dual-pairing, Turn two TREMORs III to left and right channel stereo sound  Hands-free Calling  USB Flash Drive Playing (Compatible with MP3,MP4,WMA, WAV,M4A,FLAC,APE format)  Compatible with standard 3.5mm audio port for audio playing  Dimensions:H180xW445xD170 (mm)/17.3 x 7.0 x 6.69 inch  NET Weight: 5650g/5.65kg/12.46lb/199.30oz	Bluetooth Version: 5.3 + EDR , A2DP, AVRCP Support: Hi-Fi digital amplifier, Anti-distortion Handsfree speakerphone MP3,MP4,WMA,WAV,M4A,FLAC,APE IPX5, splashproof IP rate: 100W Power: 100W Frequency response: 40Hz-20kHz SN Ratio: 80dB Battery type: Li-Ion 20000mAh (14.4V/5000mAh) Music playing time: 6hrs at max volume,full bass status Dimensions: H180xW445xD170(mm)/ 17.3 x 7.0 x 6.69 inch Weight: 5650g/5.65kg/12.46lb/199.30oz JP Bluetoothバージョン 対応プロファイル： MP3,MP4,WMA,WAV,M4A,FLAC,APE 防水性能：IPX5、防水 定格出力：100W 再生周波数：40Hz-20kHz SNレシオ：80dB バッテリー・タイプ：リチウムリオン 20000mAh (14.4V/5000mAh) 連続再生時間：最大音量で6 時間 寸法：H180xW445xD170(mm)/ 17.3 x 7.0 x 6.69 inch 重量：5650g/5.65kg/12.46lb/199.30oz	Bluetooth Version: 5.3 + EDR , A2DP, AVRCP soutien Hi-Fi digital forstærker, Anti-forvrængning Håndfri højttalertelefon MP3,MP4,WMA,WAV,M4A,FLAC,APE IPX5, splashproof IP rate: 100W Effekt: 100W Frekvensområde: 40Hz-20kHz Signal/støj forhold: 80dB Batter type: Lithium-ion 20000mAh (14.4V/5000mAh) Afspilningstid: 6 timer ved max volume og fuld bas Dimensioner: H180xW445xD170(mm)/ 17.3 x 7.0 x 6.69 inch Vægt: 5650g/5.65kg/12.46lb/199.30oz FR Bluetooth Version: 5.3 + EDR , A2DP, AVRCP soutien Hi-Fi digital amplifier,sans distorsion mains libre appel MP3,MP4,WMA,WAV,M4A,FLAC,APE IPX5, etanche Puissance : 100W Frequence: 40Hz-20kHz SN taux: 80dB Batterie type: Lithium-ion 20000mAh (14.4V/5000mAh) Temps de lecture: 6 heures en maximum volume Dimensions: H180xW445xD170(mm)/ 17.3 x 7.0 x 6.69 inch Poids: 5650g/5.65kg/12.46lb/199.30oz	Versión Bluetooth: 5.3 + EDR , A2DP, AVRCP Compatible: Hi-Fi digital forstærker, Anti-distorsion altavoz manos libres MP3,MP4,WMA,WAV,M4A,FLAC,APE IPX5 (a prueba de salpicaduras) Certificación IPX: IPX5 (a prueba de salpicaduras) Potencial nominal: 100W Respuesta de frecuencia: 40Hz-20kHz SN Proporcional: 80dB Tipo de Batería: Lones de litio 20000mAh (14.4V/5000mAh) Tiempo de Reproducción de Música: 6 hrs con volumen máximo Dimensiones: H180xW445xD170(mm)/ 17.3 x 7.0 x 6.69 inch Peso: 5650g/5.65kg/12.46lb/199.30oz DE Bluetooth Version: 5.3 + EDR , A2DP, AVRCP Support: Hi-Fi digitaler Verstärker, Gegen Verzerrung Freisprecheinrichtung MP3,MP4,WMA,WAV,M4A,FLAC,APE IPX5, spritzwasser geschützt Power: 100W Frequenz: 40Hz-20kHz SN Verhältnis: 80dB Batterietyp:Lithium-Ionen 20000mAh (14.4V/5000mAh) Musik Wiedergabezeit: 6 Stunden bei max Lautstärke, volle Bässe Abmessungen: H180xW445xD170(mm)/ 17.3 x 7.0 x 6.69 inch Gewicht: 5650g/5.65kg/12.46lb/199.30oz	Wersja Bluetooth 5.3 + EDR , A2DP, AVRCP Funkcje: Cyfrowy wzmacniacz Hi-Fi, brak zniekształceń Zestaw głośnomówiący MP3,MP4,WMA,WAV,M4A,FLAC,APE IPX5, odporny na zachłapania Moc znamionowa: 100W Pasmo przenoszenia: 40Hz-20kHz Stosunek sygnału do szumu (S/N): 80dB Bateria: Litowo-jonowa 20000mAh (14.4V/5000mAh) Czas odtwarzania muzyki: 6 godz. z maksymalną głośnością i basem Wymiary: H180xW445xD170(mm)/ 17.3 x 7.0 x 6.69 inch Waga: 5650g/5.65kg/12.46lb/199.30oz RU Версия Bluetooth: 5.3 + EDR , A2DP, AVRCP Поддерживает: Hi-Fi цифровой усилитель, защита от искажений Беспроводной микрофон MP3,MP4,WMA,WAV,M4A,FLAC,APE IPX5, защита от брызг Мощность: 100W Частотная характеристика: 40Hz-20kHz Отношение сигнал/шум: 80dB Тип батареи: Литийо-ионная 20000mAh (14.4V/5000mAh) Продолжительность проигрывания: 6 часов при максимальной громкости Музык Wiedergabezeit: 6 часов при максимальной громкости Abmessungen: H180xW445xD170(mm)/ 17.3 x 7.0 x 6.69 inch Вес: 5650g/5.65kg/12.46lb/199.30oz	藍牙版本: 5.3 + EDR , A2DP, AVRCP 支持: Hi-Fi數字功放 免提通話 MP3,MP4,WMA,WAV,M4A,FLAC,APE IPX5 防水等級: IPX5 功率: 100W 頻率: 40Hz-20kHz 信噪比: 80dB 電池: 20000mAh (14.4V/5000mAh) 鋰電池 播放時長: 最大音量下播放6小時 產品尺寸: H180xW445xD170(mm)/ 17.3 x 7.0 x 6.69 inch 產品淨重: 5650g/5.65kg/12.46lb/199.30oz CHS 蓝牙版本: 5.3 + EDR , A2DP, AVRCP 支持: Hi-Fi数字功放 免提电话 MP3,MP4,WMA,WAV,M4A,FLAC,APE IPX5 防水等级: IPX5 功率: 100W 频率: 40Hz-20kHz 信噪比: 80dB 电池: 20000mAh (14.4V/5000mAh) 锂电池 播放时长: 最大音量下续航6小时 产品尺寸: H180xW445xD170(mm)/ 17.3 x 7.0 x 6.69 inch 产品净重: 5650g/5.65kg/12.46lb/199.30oz	• Applicable To: All DreamWave Bluetooth speakers. • The trouble shooting steps in this article apply if audio is intermittent, crackling or distorted when streaming via Bluetooth. 1. Try playing other audio files. Ensure that audio can play fine from the same audio device when using a headphone. 2. 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. 3. If the issue only happens when connecting via Bluetooth, do the following: a. Check that you are connected to the correct speaker (i.e. select "Tremor III" within the Bluetooth list on your device). b. Check that the volume is not set to minimum. c. Ensure that the distance between the speaker and the Bluetooth device is with the distance of 10 meters. d. Turn the speaker off and turn it on again to reset the speaker. e. Clear the current pairing selection of your Bluetooth device. f. To further isolate the problem, do please shut down all other surround- ng Bluetooth devices. g. Try to re-pair the speaker with the Bluetooth device. If the problem still persist when connecting either to Bluetooth or Aux-in, please contact Dreamwave Customer Support via email. Dreamwave Customer Support E-mail: support@godreamwave.com CMIT ID: 24J44H559157 IC ID: Z18B9-LB285 FCC ID: 2BMSX-TREMOR Patent:ZL201530028192.2  204-620331	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. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. NOTE: 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 device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

