
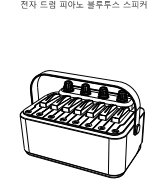
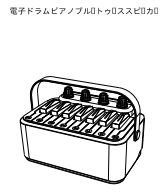



<div data-bbox="301 78 466 118"> <h3>Quick Start Guide</h3> <p>Electronic Drum Piano Bluetooth Speaker</p> </div> <div data-bbox="301 127 466 320">  </div>	<div data-bbox="497 67 683 320"> <h4>Product Overview</h4> <p>Bluetooth speaker with piano keys and drum pads. Features a 12-inch subwoofer and 4.5-inch tweeter. Includes a 3.5mm audio cable and a USB-C charging cable. The battery life is up to 12 hours.</p> <h4>Specifications</h4> <table border="1"> <thead> <tr> <th>Item</th> <th>Specification</th> </tr> </thead> <tbody> <tr> <td>Power Output</td> <td>10W</td> </tr> <tr> <td>Frequency Response</td> <td>20Hz - 20kHz</td> </tr> <tr> <td>Bluetooth Version</td> <td>5.0</td> </tr> <tr> <td>Charging Time</td> <td>2-3 hours</td> </tr> <tr> <td>Battery Life</td> <td>Up to 12 hours</td> </tr> <tr> <td>Weight</td> <td>1.5kg</td> </tr> <tr> <td>Dimensions</td> <td>250mm x 150mm x 100mm</td> </tr> </tbody> </table> </div>	Item	Specification	Power Output	10W	Frequency Response	20Hz - 20kHz	Bluetooth Version	5.0	Charging Time	2-3 hours	Battery Life	Up to 12 hours	Weight	1.5kg	Dimensions	250mm x 150mm x 100mm	<div data-bbox="703 67 888 320"> <h4>Feature Display</h4> <ol style="list-style-type: none"> 1. Power button 2. Volume up/down buttons 3. Bluetooth pairing button 4. USB-C charging port 5. 3.5mm audio input jack 6. LED display screen 7. Piano keys 8. Drum pads </div>	<div data-bbox="908 67 1094 320"> <h4>Operations</h4> <ol style="list-style-type: none"> 1. Press the power button to turn on the speaker. 2. Press the volume buttons to adjust the volume. 3. Press the Bluetooth button to enter pairing mode. 4. Connect the speaker to your device via Bluetooth. 5. Press the USB-C button to charge the speaker. 6. Press the 3.5mm button to connect to a wired device. 7. Press the piano keys to play music. 8. Press the drum pads to play drum sounds. </div>	<div data-bbox="1114 67 1289 320"> <h4>Faqs and Solutions</h4> <ol style="list-style-type: none"> 1. The speaker cannot connect to my device. Please check if the Bluetooth is turned on and if the speaker is in pairing mode. 2. The speaker is not working. Please check if the battery is fully charged and if the speaker is turned on. 3. The speaker is not playing sound. Please check if the volume is turned up and if the speaker is not muted. </div>
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<div data-bbox="301 340 466 380"> <h3>빠른 시작 안내서</h3> <p>전자 드럼 피아노 블루투스 스피커</p> </div> <div data-bbox="301 392 466 582">  </div>	<div data-bbox="497 340 683 602"> <h4>제품 개요</h4> <p>블루투스 스피커와 피아노 키, 드럼 패드가 있는 전자 드럼 피아노. 12인치 서브우퍼와 4.5인치 트위터가 탑재되어 있습니다. 3.5mm 오디오 케이블과 USB-C 충전 케이블이 포함되어 있습니다. 배터리는 최대 12시간 작동 가능합니다.</p> <h4>기술 사양</h4> <table border="1"> <thead> <tr> <th>항목</th> <th>사양</th> </tr> </thead> <tbody> <tr> <td>출력</td> <td>10W</td> </tr> <tr> <td>주파수 응답</td> <td>20Hz - 20kHz</td> </tr> <tr> <td>블루투스 버전</td> <td>5.0</td> </tr> <tr> <td>충전 시간</td> <td>2-3시간</td> </tr> <tr> <td>작동 시간</td> <td>최대 12시간</td> </tr> <tr> <td>중량</td> <td>1.5kg</td> </tr> <tr> <td>크기</td> <td>250mm x 150mm x 100mm</td> </tr> </tbody> </table> </div>	항목	사양	출력	10W	주파수 응답	20Hz - 20kHz	블루투스 버전	5.0	충전 시간	2-3시간	작동 시간	최대 12시간	중량	1.5kg	크기	250mm x 150mm x 100mm	<div data-bbox="703 340 888 602"> <h4>기능과 인터페이스 소개</h4> <ol style="list-style-type: none"> 1. 전원 버튼 2. 볼륨 업/다운 버튼 3. 블루투스 페어링 버튼 4. USB-C 충전 포트 5. 3.5mm 오디오 입력 잭 6. LED 디스플레이 화면 7. 피아노 키 8. 드럼 패드 </div>	<div data-bbox="908 340 1094 602"> <h4>작동 방법</h4> <ol style="list-style-type: none"> 1. 전원 버튼을 눌러 스피커를 켜거나 끄십시오. 2. 볼륨 버튼을 눌러 볼륨을 높이거나 낮추십시오. 3. 블루투스 버튼을 눌러 페어링 모드로 진입하십시오. 4. 스마트폰이나 컴퓨터와 블루투스로 연결하십시오. 5. USB-C 버튼을 눌러 충전하십시오. 6. 3.5mm 버튼을 눌러 유선 연결하십시오. 7. 피아노 키를 눌러 멜로디를 연주하십시오. 8. 드럼 패드를 눌러 드럼 사운드를 연주하십시오. </div>	<div data-bbox="1114 340 1289 602"> <h4>자주 묻는 질문 및 해결 방법</h4> <ol style="list-style-type: none"> 1. 블루투스 연결이 되지 않습니다. 블루투스 기능이 켜져 있는지 확인하십시오. 2. 스피커가 작동하지 않습니다. 배터리가 완전히 충전되었는지 확인하십시오. 3. 소리가 나지 않습니다. 볼륨이 낮아졌는지 확인하십시오. </div>
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<div data-bbox="301 622 466 663"> <h3>クイックスタートガイド</h3> <p>電子ドラムピアノBluetoothスピーカー</p> </div> <div data-bbox="301 674 466 866">  </div>	<div data-bbox="497 622 683 887"> <h4>製品概要</h4> <p>Bluetoothスピーカーとピアノキー、ドラムパッドを備えた電子ドラムピアノ。12インチサブウーファーと4.5インチツイーターを搭載しています。3.5mmオーディオケーブルとUSB-C充電ケーブルが付属しています。バッテリーは最大12時間稼働します。</p> <h4>仕様</h4> <table border="1"> <thead> <tr> <th>項目</th> <th>仕様</th> </tr> </thead> <tbody> <tr> <td>出力</td> <td>10W</td> </tr> <tr> <td>周波数特性</td> <td>20Hz - 20kHz</td> </tr> <tr> <td>Bluetoothバージョン</td> <td>5.0</td> </tr> <tr> <td>充電時間</td> <td>2-3時間</td> </tr> <tr> <td>動作時間</td> <td>最大12時間</td> </tr> <tr> <td>重量</td> <td>1.5kg</td> </tr> <tr> <td>サイズ</td> <td>250mm x 150mm x 100mm</td> </tr> </tbody> </table> </div>	項目	仕様	出力	10W	周波数特性	20Hz - 20kHz	Bluetoothバージョン	5.0	充電時間	2-3時間	動作時間	最大12時間	重量	1.5kg	サイズ	250mm x 150mm x 100mm	<div data-bbox="703 622 888 887"> <h4>ボタンの機能とインターフェイスの紹介</h4> <ol style="list-style-type: none"> 1.電源ボタン 2.音量アップ/ダウンボタン 3.Bluetoothペアリングボタン 4.USB-C充電ポート 5.3.5mmオーディオ入力ジャック 6.LEDディスプレイ 7.ピアノキー 8.ドラムパッド </div>	<div data-bbox="908 622 1094 887"> <h4>操作方法</h4> <ol style="list-style-type: none"> 1.電源ボタンを押してスピーカーをオン/オフします。 2.音量ボタンを押して音量を調整します。 3.Bluetoothボタンを押してペアリングモードに入ります。 4.スマートフォンやPCとBluetoothで接続します。 5.USB-Cボタンを押して充電します。 6.3.5mmボタンを押して有線接続します。 7.ピアノキーを押してメロディを演奏します。 8.ドラムパッドを押してドラムサウンドを演奏します。 </div>	<div data-bbox="1114 622 1289 887"> <h4>よくある質問と解決方法</h4> <ol style="list-style-type: none"> 1.Bluetooth接続ができません。Bluetooth機能がオンになっているか確認してください。 2.スピーカーが動作しません。バッテリーが完全に充電されているか確認してください。 3.音が聞こえません。音量が低いか確認してください。 </div>
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<div data-bbox="301 907 466 947"> <h3>Schnellstartanleitung</h3> <p>Elektronisches Schlagzeug Klavier Bluetooth-Lautsprecher</p> </div> <div data-bbox="301 956 466 1149">  </div>	<div data-bbox="497 907 683 1169"> <h4>Produktübersicht</h4> <p>Bluetooth-Lautsprecher mit Klavier- und elektronischen Schlagzeugfunktionen. 12-Zoll-Subwoofer und 4,5-Zoll-Tweeter. Enthält ein 3,5-mm-Audiokabel und ein USB-C-Ladungskabel. Die Batterie hält bis zu 12 Stunden.</p> <h4>Spezifikationen</h4> <table border="1"> <thead> <tr> <th>Parameter</th> <th>Spezifikation</th> </tr> </thead> <tbody> <tr> <td>Leistung</td> <td>10W</td> </tr> <tr> <td>Frequenzbereich</td> <td>20Hz - 20kHz</td> </tr> <tr> <td>Bluetooth-Version</td> <td>5.0</td> </tr> <tr> <td>Ladezeit</td> <td>2-3 Stunden</td> </tr> <tr> <td>Wiederspielzeit</td> <td>Bis zu 12 Stunden</td> </tr> <tr> <td>Gewicht</td> <td>1,5 kg</td> </tr> <tr> <td>Abmessungen</td> <td>250 mm x 150 mm x 100 mm</td> </tr> </tbody> </table> </div>	Parameter	Spezifikation	Leistung	10W	Frequenzbereich	20Hz - 20kHz	Bluetooth-Version	5.0	Ladezeit	2-3 Stunden	Wiederspielzeit	Bis zu 12 Stunden	Gewicht	1,5 kg	Abmessungen	250 mm x 150 mm x 100 mm	<div data-bbox="703 907 888 1169"> <h4>Tasten</h4> <ol style="list-style-type: none"> 1. Power-Taste 2. Lautstärke-Buttons 3. Bluetooth-Paarungstaste 4. USB-C-Ladeanschluss 5. 3,5-mm-Audio-Eingangsanschluss 6. LED-Display 7. Klaviertasten 8. Schlagzeug-Pads </div>	<div data-bbox="908 907 1094 1169"> <h4>Bedienung</h4> <ol style="list-style-type: none"> 1. Drücken Sie die Power-Taste, um das Gerät einzuschalten. 2. Drücken Sie die Lautstärke-Buttons, um die Lautstärke zu regulieren. 3. Drücken Sie die Bluetooth-Taste, um in den Paarungsmodus zu wechseln. 4. Verbinden Sie das Gerät mit Ihrem Smartphone oder PC über Bluetooth. 5. Drücken Sie die USB-C-Taste, um das Gerät zu laden. 6. Drücken Sie die 3,5-mm-Taste, um eine kabelgebundene Verbindung herzustellen. 7. Drücken Sie die Klaviertasten, um Melodien zu spielen. 8. Drücken Sie die Schlagzeug-Pads, um Schlagzeugklänge zu erzeugen. </div>	
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成品尺寸：105X148MM

材质工艺：105g铜版纸+单色正反印+骑马订装订

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