

Bomboro Wireless Speaker Quick Start Guide - ZP201

Introdução

Bomboro Wireless Speaker é among the first to introduce the latest technology NearField™ (Near Field Audio) technology. When a mobile device is placed near the speaker, the speaker will automatically connect to the device and play music wirelessly. The selection process will take about 1 second.

Características

- Magically amplifies the sound from smart phone
- Speaker output - 3W RMS
- 360° port and landscape positioning for iPhone
- Power by AA batteries x 3pcs
- Efficient power consumption - 18 hours play time for landscape

Operation

Bomboro Wireless Speaker:

APPLE® Devices:

When in Standby or Power On mode, placing an iPhone or iPod next to the speaker will activate the speaker. There are 4 NearField sensors to support various positioning of the iPhone, including portrait, landscape and level.

Android™ and other devices:

Different Android devices require different positioning. Some examples:

Volume Control

There is no volume control buttons on the speaker. To adjust the volume, you can use the volume keys on your mobile device.

2. Audio in Operation

The 3.5mm jack is for optional wired audio input. Auto in operation connect with NearField™. You can play music on your mobile device while leaving the speaker connected to your PC.

3. Automatic Power on/off

The speaker can be powered by three AA batteries or external 5V DC from the Micro USB socket.

Battery Low Indication

The blue LED flashes 3 times every 4 seconds to indicate the battery low status. This happens only in standby mode. Please be notified when the battery is relatively low. The sound may be distorted or stop when playing in high volume.

Technical Specification

| | | |
|--------------------|----------------------------|---------------|
| Speaker | Speaker impedance | 4 Ohms |
| Auto power rating | 3W | |
| Frequency Response | 150Hz to 16KHz | |
| Rated Input | 100Hz to 20KHz | |
| Auto in operation | 1000mV | |
| Maximum Input | 2000mV | |
| Electrical | Power | 4.5V (AA x 3) |
| DC in | 5V (Micro USB), Max. 600mA | |

Altoparlante Wireless Bomboro Guida Introduttiva rapida - ZP201

Utilizzo

L'altoparlante wireless Bomboro è tra i primi a implementare la tecnologia NearField™ (Near Field Audio). Quando un dispositivo mobile è vicino al speaker, il speaker si connette automaticamente al dispositivo e riproduce il suono. Questo processo impiega circa 1 secondo.

Caratteristiche

- Amplifica magicamente il suono dai smartphone
- Altoparlante - 3W RMS
- 360° port and landscape positioning for iPhone
- Power by AA batteries x 3pcs
- Efficient power consumption - 18 hours play time for landscape

Funzionamento

Dispositivi APPLE®:

Quando il telefono è in standby o in modalità Standby, avvicinare l'iPhone o l'iPod accanto al speaker attiverà il speaker. Ci sono 4 sensori NearField™ per supportare diverse posizioni dell'iPhone, tra cui ritratto, paesaggio e livello.

Android™ e altri dispositivi:

Diversi dispositivi Android richiedono diverse posizioni. Alcuni esempi:

Controllo del volume

Non ci sono pulsanti di controllo del volume sul speaker. Per regolare il volume, puoi utilizzare le tastiere di volume del tuo dispositivo mobile.

2. Funzionamento ingresso audio

La jack da 3,5 mm è per un'opzione di ingresso audio cablato. Puoi riprodurre musica dal tuo computer mentre il speaker è connesso al tuo PC.

3. Accensione automatica

Il speaker può essere alimentato da tre pile AA o da un alimentatore esterno da 5V DC dal socket Micro USB.

Batteria a basso livello

Il LED blu lampeggia 3 volte ogni 4 secondi per indicare lo stato a basso livello della batteria. Questo avviene solo in modalità standby. Quando il volume è relativamente basso, il suono potrebbe essere distorto o fermarsi quando si riproduce in alta intensità.

Specifiche

| | | |
|--------------------|----------------------------|---------------|
| Altoparlante | Impedenza altoparlante | 4 Ohm |
| Auto in operation | 3W | |
| Frequency Response | 150Hz to 16KHz | |
| Rated Input | 100Hz to 20KHz | |
| Auto in operation | 1000mV | |
| Maximum Input | 2000mV | |
| Electrical | Power | 4.5V (AA x 3) |
| DC in | 5V (Micro USB), Max. 600mA | |

Haut Parleur Sans Fil Bomboro Guide de Démarrage Rapide - ZP201

Éléments Fonctionnels

Le Haut Parleur Sans Fil Bomboro est parmi les premiers à implémenter la technologie NearField™ (Near Field Audio). Lorsque un appareil mobile est placé à proximité du haut parleur, celui-ci se connecte automatiquement à l'appareil et diffuse le son. Ce processus prend environ 1 seconde.

Caractéristiques

- Amplifie magiquement le son des smartphones
- Altoparlante - 3W RMS
- 360° port and landscape positioning for iPhone
- Power by AA batteries x 3pcs
- Efficient power consumption - 18 hours play time for landscape

Utilisation

Dispositifs APPLE®:

Quand le téléphone est en mode Standby ou en mode Power On, placer l'iPhone ou l'iPod à côté du haut parleur activera le haut parleur. Il y a 4 détecteurs NearField™ pour supporter les divers positionnements de l'iPhone, y compris portrait, paysage et niveau.

Android™ et autres appareils:

Divers appareils Android nécessitent des positions différentes. Voici quelques exemples:

Contrôle de Volume

Il n'y a pas de boutons de contrôle de volume sur le haut parleur. Pour ajuster le volume, vous pouvez utiliser les touches de volume de votre appareil portable.

2. Utilisation de l'audio in

Le jack 3,5 mm est pour une entrée audio par câble. Vous pouvez écouter de la musique de votre ordinateur tout en laissant le haut parleur connecté à votre ordinateur.

3. Arrêt automatique

Le haut parleur peut être alimenté par trois piles AA ou par un alimentateur externe de 5V par le socket Micro USB.

Batterie à faible niveau

Le LED bleu clignote 3 fois toutes les 4 secondes pour indiquer le statut de faible niveau de la batterie. Cela se produit uniquement en mode standby. Lorsque le volume est relativement bas, le son peut être déformé ou interrompu quand le volume est fort.

Spécifications

| | | |
|--------------------|----------------------------|-------------|
| Haut parleur | Impédance | 4 Ohm |
| Auto in operation | 3W | |
| Frequency Response | 150Hz to 16KHz | |
| Rated Input | 100Hz to 20KHz | |
| Auto in operation | 1000mV | |
| Maximum Input | 2000mV | |
| Electrical | Power | 4.5V (3 AA) |
| DC in | 5V (Micro USB), Max. 600mA | |

Kabelloses Lautsprecher System Bomboro Kurzanleitung - ZP201

Einstellung

Das kabellose Lautsprecher System Bomboro gehört zu den ersten Systemen, die die neueste Technologie NearField™ (Near Field Audio) einführen. Wenn ein mobiles Gerät in der Nähe des Lautsprechers ist, verbindet sich das System automatisch mit dem Gerät und spielt die Musik drahtlos ab. Dieser Prozess dauert etwa 1 Sekunde.

Eigenschaften

- Verstärkt den Klang eines Smartphones und magische Wellen - eine digitale Klangqualität
- Lautsprecherleistung - 3W RMS
- 360°-Port und Landschaftspositionierung für iPhone
- Leistungsversorgung durch 3 AA-Batterien
- Effiziente Stromversorgung - 18 Stunden Wiedergabezeit bei normaler Lautstärke
- Automatische Ein- und Ausschaltung

Betrieb

Kabelloses Lautsprecher System Bomboro:

APPLE® Geräte:

Wenn sich das Gerät in Standby- oder Betriebsmodus befindet und Sie ein iPhone oder einen iPod an den Lautsprecher halten, wird der Lautsprecher automatisch aktiviert.

Android™ und andere Geräte:

Different Android devices require different positioning. Some examples:

1. Lautstärke

Es sind keine Lautstärkeknochen auf dem kabellosen Lautsprecher System vorhanden. Sie können die Lautstärke über das Mobiltelefon ändern.

2. Betrieb über Audioeingang

Das 3,5-mm-Kabel ist für optionalen Audioeingang vorgesehen. Ein Audioeingang kann verwendet werden, um Musik von Ihrem Computer zu hören, während der Lautsprecher mit dem Smartphone verbunden ist.

3. Automatische Ein-/Ausschaltung

Das Lautsprecher System Bomboro wird durch drei AA-Batterien oder einen 5V-DC-Stromversorger über den Micro-USB-Anschluss gespeist.

Batterienladung

Das blaue LED-Licht blinkt alle 4 Sekunden 3 Mal, um den niedrigen Batteriestatus anzuzeigen. Dies geschieht nur im Standby-Modus. Wenn der Lautsprecher bei niedriger Lautstärke arbeitet, kann das Audio verzerrt oder unterbrochen sein.

Technische Daten

| | | |
|--------------------|------------------------------|--------------|
| Lautsprecher | Lautsprecherimpedanz | 4 Ohm |
| Auto in operation | 3W | |
| Frequency Response | 150 Hz to 16 kHz | |
| Rated Input | 100 Hz to 20 kHz | |
| Auto in operation | 1000 mV | |
| Maximum Input | 2000 mV | |
| Electrical | Power | 4.5 V (3 AA) |
| DC in | 5 V (Micro USB), Max. 600 mA | |

Altavoz inalámbrico Bomboro Guía de Inicio rápido - ZP201

Introducción

El altavoz inalámbrico Bomboro es uno de los primeros en implementar la tecnología NearField™ (Near Field Audio). Cuando un dispositivo móvil se coloca cerca del altavoz, este se conecta automáticamente al dispositivo y reproduce el sonido. Este proceso toma unos segundos.

Características

- Amplifica magicamente el sonido del smartphone
- Salida de audio - 3W RMS
- 360° port and landscape positioning for iPhone
- Power by AA batteries x 3 pcs
- Efficient power consumption - 18 hours play time for landscape

Funcionamiento

Dispositivos APPLE®:

Cuando está en modo Standby o encendido, colocar un iPhone o iPod cerca del altavoz activará el altavoz. Hay 4 sensores NearField™ que permiten colocar el iPhone en distintas posiciones, que incluyen retrato, vertical y horizontal.

Android™ y otros dispositivos:

Diferentes dispositivos Android requieren posiciones distintas. He aquí algunos ejemplos:

Control de volumen

El altavoz inalámbrico Bomboro no tiene botones de control de volumen. Puede usar el botón de volumen regular del volumen de su dispositivo móvil.

2. Audio en funcionamiento

El puerto de 3,5 mm es para la opción de salida de audio por cable. El audio en funcionamiento puede ser controlado desde su computadora mientras el altavoz está conectado a su PC.

3. Encendido automático

El altavoz puede ser alimentado por tres pilas AA o mediante un cargador de 5V DC externo conectado al puerto Micro USB.

Indicador de bajo nivel de batería

El LED azul parpadeará 3 veces cada 4 segundos para indicar que la pila está casi gastada. Esto solo ocurre en modo Standby. Cuando el volumen es relativamente bajo, el sonido puede estar distorsionado o interrumpido si se reproduce con un volumen alto.

Specifiche

| | | |
|--------------------|------------------------------|--------------|
| Altavoz | Resistencia del altavoz | 4 Ohm |
| Auto in operation | 3W | |
| Frequency Response | 150 Hz to 16 kHz | |
| Rated Input | 100 Hz to 20 kHz | |
| Auto in operation | 1000 mV | |
| Maximum Input | 2000 mV | |
| Electrical | Power | 4.5 V (3 AA) |
| DC in | 5 V (Micro USB), Max. 600 mA | |

EU Declaration of Conformity

Herley Oregon Scientific, declares that the Bomboro Wireless Speaker Model ZP201 is in compliance with the essential requirements and other relevant provisions of the following EU Directives:

- 2014/53/EU (RED)
- 2011/65/EU (RoHS)
- 2006/95/EC (LVD)

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Altoparlante Wireless Bomboro Guía de Inicio Rápido - ZP201

Introducción

Altoparlante Sans Fil Bomboro est entre les premiers à implémenter la technologie NearField™ (Near Field Audio). Lorsque un appareil mobile est placé à proximité de l'altoparlant, celui-ci se connecte automatiquement à l'appareil et diffuse le son. Ce processus prend environ 1 seconde.

Características

- Amplifica magicamente el sonido del smartphone
- Altoparlante - 3W RMS
- 360° port and landscape positioning for iPhone
- Power by AA batteries x 3 pcs
- Efficient power consumption - 18 hours play time for landscape

Funcionamiento

Dispositivos APPLE®:

Quando o modo em standby ou Power On, colocar um iPhone ou iPod próximo ao alto falante ativará o alto falante. Existem 4 sensores NearField™ para suportar várias posições do iPhone, incluindo retrato, paisagem e vertical.

Android™ e outros dispositivos:

Diferentes dispositivos Android requerem posicionamentos diferentes. Seguem-se alguns exemplos:

Controlo de volume

Este produto não possui botões de controle de volume. Para ajustar o volume, você pode usar as teclas de volume do seu dispositivo móvel.

2. Som em funcionamento

O conector de 3,5 mm é para uma ligação áudio com cabo opcional. O som em funcionamento pode ser controlado a partir do seu computador enquanto o alto falante estiver conectado ao seu computador.

3. Ligação automática

Este produto pode ser alimentado com três pilas AA ou através de um carregador de 5V DC externo conectado ao socket Micro USB.

Indicador de nível baixo de bateria

O LED azul pisca 3 vezes a cada 4 segundos para indicar o estado de baixa bateria. Isso ocorre apenas no modo em standby. Quando o volume é relativamente baixo, o som pode ser distorcido ou interrompido quando tocado em alto volume.

Especificações

| | | |
|--------------------|----------------------------|-------------|
| Altoparlante | Impedância do altavoz | 4 Ohm |
| Auto in operation | 3W | |
| Frequency Response | 150Hz to 16KHz | |
| Rated Input | 100Hz to 20KHz | |
| Auto in operation | 1000mV | |
| Maximum Input | 2000mV | |
| Electrical | Power | 4.5V (3 AA) |
| DC in | 5V (Micro USB), Max. 600mA | |

Bomboro draadloze luidspreker Snarl startgids - ZP201

Introductie

Bomboro draadloze luidspreker is een van de eersten die de nieuwste technologie NearField™ (Near Field Audio) implementeert. Wanneer een mobiel apparaat dicht bij de speaker wordt geplaatst, verbindt de speaker automatisch met het apparaat en speelt de muziek af. Dit proces duurt ongeveer 1 seconde.

Eigenschappen

- Versterkt de magische waven van smartphones
- Altoparlant - 3W RMS
- 360° port and landscape positioning for iPhone
- Power by AA batteries x 3 pcs
- Efficient power consumption - 18 hours play time for landscape

Bediening

Bomboro draadloze luidspreker:

Wanneer de speaker in standby- of power-on-modus is, zal het dichtbij plaatsen van een iPhone of iPod de speaker activeren. Er zijn 4 NearField-sensoren op verschillende posities van het iPhone, waaronder portret, landschap en verticaal.

Android™ en andere apparaten:

Different Android devices require different positioning. Some examples:

Volumecontrole

De luidspreker heeft geen volumeknoppen op de speaker zelf. U kunt het volume aanpassen op uw mobiele apparaat.

2. Geluid in gebruik

De 3,5 mm-aansluiting is voor optioneel aangesloten audio. Het geluid in gebruik kan worden gecontroleerd vanuit uw computer terwijl de speaker is aangesloten op uw computer.

3. Automatische in-/uitschakeling

De luidspreker kan aangedreven worden door drie AA-batterijen of een 5V-DC-voeding via de Micro-USB-poort.

Batterijlaag niveau

De blauwe LED knippert elke 4 seconden 3 keer om de laagstaande batterijstatus aan te geven. Dit gebeurt alleen in standby-modus. Wanneer de luidspreker op laag volume werkt, kan het geluid vervormd of onderbroken worden.

Specificaties

| | | |
|--------------------|----------------------------|-------------|
| Luidspreker | Luidsprekerweerstand | 4 Ohm |
| Auto in operation | 3W | |
| Frequency Response | 150Hz to 16KHz | |
| Rated Input | 100Hz to 20KHz | |
| Auto in operation | 1000mV | |
| Maximum Input | 2000mV | |
| Electrical | Power | 4.5V (3 AA) |
| DC in | 5V (Micro USB), Max. 600mA | |

Bomboro Trádlós Hgárlő Snarlstartgíd - ZP201

Introdukció

Bomboro Trádlós Hgárlő az elsők között alkalmazta a legújabb NearField™ (Near Field Audio) technológiát. Amikor egy mobil eszköz közel kerül a hangszóróhoz, az automatikusan csatlakozik az eszközhöz és hangot ad le. Ez a folyamat körülbelül 1 másodpercet vesz igénybe.

Egységekr

- Erősíti az okésmagikus hullámok hangját
- Altoparlant - 3W RMS
- 360° port and landscape positioning for iPhone
- Power by AA batteries x 3 pcs
- Efficient power consumption - 18 hours play time for landscape

Állítás

Bomboro Trádlós Hgárlő:

Amikor a hangszóró standby- vagy bekapcsolt állapotban van, az iPhone vagy iPod közelhelyezése aktiválja a hangszórót. Az iPhone elhelyezését támogatja a portré, a tájképforgató és a függőleges módok.

Android™ és más eszközök:

Different Android devices require different positioning. Some examples:

1. Hangszóró

A hangszórón nincsenek hangszóró gombok. A hangszóró hangját a mobil eszközön lehet szabályozni.

2. Zene a működés közben

A 3,5 mm-es csatlakozás opcionális kábeles hangbevitelt tesz lehetővé. A működés közben a hangszóró hangját a számítógépről lehet irányítani, miközben a hangszóró csatlakoztatva van a számítógéphez.

3. Automatikai be- és kikapcsolás

A hangszóró táplálható három AA-batteria vagy 5V DC-áramforrás segítségével a Micro-USB csatlakozáson keresztül.

Batteria alacsony szint

A kék LED villog 3-szor minden 4 másodpercenként, hogy jelezze az alacsony szintű akkumulátort. Ez csak a standby üzemi módban történik. Amikor a hangszóró alacsony hangszóró szinten működik, a hang torzított vagy megszakított lehet.

Technikai specifikációk

| | | |
|--------------------|----------------------------|-------------|
| Hgárlő | Hgárlőellenállás | 4 Ohm |
| Auto in operation | 3W | |
| Frequency Response | 150Hz to 16KHz | |
| Rated Input | 100Hz to 20KHz | |
| Auto in operation | 1000mV | |
| Maximum Input | 2000mV | |
| Electrical | Power | 4.5V (3 AA) |
| DC in | 5V (Micro USB), Max. 600mA | |

Bomboro无线扬声器入门指南 - ZP201

简介

Bomboro 无线扬声器是首款采用最新 NearField™ (Near Field Audio) 技术的扬声器。当移动设备靠近扬声器时，扬声器会自动连接到设备并播放声音。这个过程大约需要 1 秒钟。

功能

- 神奇地放大智能手机的声音
- 扬声器 - 3W RMS
- 360° port and landscape positioning for iPhone
- Power by AA batteries x 3 pcs
- Efficient power consumption - 18 hours play time for landscape

操作方法

Bomboro 无线扬声器:

当扬声器处于待机或开机状态时，将 iPhone 或 iPod 靠近扬声器即可激活扬声器。iPhone 有 4 个 NearField 传感器，支持 iPhone 的不同放置位置，包括竖屏、横屏和垂直。

Android™ 和其他设备:

Different Android devices require different positioning. Some examples:

1. 音量控制

这款扬声器没有音量控制按钮。您可以通过移动设备上的音量键来调整音量。

2. 音乐播放

3.5 毫米接口用于可选的有线音频输入。音乐播放期间，您可以通过计算机控制扬声器，同时扬声器仍连接到您的计算机。

3. 自动开关机

这款扬声器可以通过三节 AA 电池或 5V DC 外部电源通过 Micro-USB 接口供电。

电池电量低指示

蓝色 LED 灯每 4 秒钟闪烁 3 次，表示电池电量低。这仅在待机模式下发生。当扬声器音量较低时，声音可能会失真或中断。

规格说明

| | | |
|--------------------|------------------------------|--------------|
| 扬声器 | 扬声器阻抗 | 4 Ohm |
| Auto in operation | 3W | |
| Frequency Response | 150 Hz to 16 kHz | |
| Rated Input | 100 Hz to 20 kHz | |
| Auto in operation | 1000 mV | |
| Maximum Input | 2000 mV | |
| Electrical | Power | 4.5 V (3 AA) |
| DC in | 5 V (Micro USB), Max. 600 mA | |

Bomboro無線揚聲器入門指南 - ZP201

簡介

Bomboro 無線揚聲器是首款採用最新 NearField™ (Near Field Audio) 技術的揚聲器。當移動設備靠近揚聲器時，揚聲器會自動連接到設備並播放聲音。這個過程大約需要 1 秒鐘。

功能

- 神奇地放大智能手机的声音
- 扬声器 - 3W RMS
- 360° port and landscape positioning for iPhone
- Power by AA batteries x 3 pcs
- Efficient power consumption - 18 hours play time for landscape

操作方法

Bomboro 無線揚聲器:

當揚聲器處於待機或開機狀態時，將 iPhone 或 iPod 靠近揚聲器即可激活揚聲器。iPhone 有 4 個 NearField 傳感器，支持 iPhone 的不同放置位置，包括豎屏、橫屏和垂直。

Android™ 和其他設備:

Different Android devices require different positioning. Some examples:

1. 音量控制

這款揚聲器沒有音量控制按鈕。您可以通過移動設備上的音量鍵來調整音量。

2. 音樂播放

3.5 毫米接口用於可選的有線音頻輸入。音樂播放期間，您可以通過計算機控制揚聲器，同時揚聲器仍連接到您的計算機。

3. 自動開關機

這款揚聲器可以通過三節 AA 電池或 5V DC 外部電源通過 Micro-USB 接口供電。

電池電量低指示

藍色 LED 燈每 4 秒鐘閃爍 3 次，表示電池電量低。這僅在待機模式下發生。當揚聲器音量較低時，聲音可能會失真或中斷。

規格說明

| | | |
|--------------------|------------------------------|--------------|
| 揚聲器 | 揚聲器阻抗 | 4 Ohm |
| Auto in operation | 3W | |
| Frequency Response | 150 Hz to 16 kHz | |
| Rated Input | 100 Hz to 20 kHz | |
| Auto in operation | 1000 mV | |
| Maximum Input | 2000 mV | |
| Electrical | Power | 4.5 V (3 AA) |
| DC in | 5 V (Micro USB), Max. 600 mA | |

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SIZE: 560X388(MM)

SIZE: 560X388(MM)