Quick Start Guide

Otmusic

封底 封面

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WELCOME

Or, you and your Otmusic powove were made better for each other.

Otmusic powove lets you enjoy the music, games and movies everywhere.

Just Plug the Otmusic powove on the Smart backcover and play the perfect sounds.

CONNECT TO Otmusic powove

CHARGE

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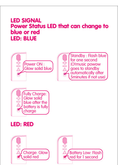
OVERVIEW

Package Contents



Otmusic powove Bluetooth® speaker button function & LED signal

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LED SIGNAL

Power Status LED that can change to blue or red

LED: BLUE

LED: RED

Bluetooth® Status LED

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Smart backcover

Step 1 - POWER UP

1 CHARGE

Plug Otmusic powove Bluetooth® speaker into the power source via the provided Micro-USB cable (~ 4 hrs charge not included)

NOTE: Please fully charge your Otmusic powove Bluetooth® speaker before first usage and recharge it if it runs out of power. To charge Otmusic powove Bluetooth® speaker fully, it approximately takes 4 hrs. When battery is low, you will hear 2 second. When battery is below 30%, you will hear the sound start. Show short 2ms every 30 seconds until automatic power off after 5 mins. The LED indicator will glows solid blue after the battery is fully charge.

2 POWER ON

Turn ON the Powove! 3S for startup !

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Step 2 - CONNECT

Option A: Connect to Otmusic powove Bluetooth® speaker wireless via Bluetooth®

1 Prepare your Otmusic powove Bluetooth® speaker for pairing

Press the pairing BUTTON for 2 seconds, you will hear 2 short beeps

The Bluetooth® Status LED keeps flashing rapidly

2 Turn on the Bluetooth® on your iOS device

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Connected

Congratulations, you have successfully connected your Otmusic powove Bluetooth® speaker with your iOS device.

Your can start ENJOYING your music, game and movie everywhere.

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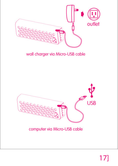
Option B: Connect to Otmusic powove Bluetooth® speaker wire via 3.5mm stereo cable

Please use the provided 3.5mm stereo cable.
You can also connect to Otmusic powove Bluetooth® speaker wire via 3.5mm stereo cable.



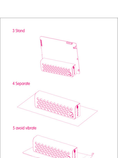
Step 3 - PLAY & LISTEN

Connected wirelessly via Bluetooth®

1. Turn the volume fully up on your iOS device
2. Use the "+" and "-" Buttons to adjust the volume on your Otmusic powove

Connect via 3.5mm stereo cable

1. Use the "+" and "-" Buttons to adjust the volume down
2. Use the "+" and "-" Buttons to adjust the volume on your Otmusic powove



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Step 4 - CONTROL

Power on/off switch

Pairing Button

Volume Control: "+","-" Button

When the volume is Max, your will hear a short beep

When the volume is Min, your will hear a short beep

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Charge: Micro-USB for charge

PLACEMENT

You can attached the Smart Backcover from different viewing angles.
Especially the Smart Stand on various places.
1 Hand held

2 Different viewing angles

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3 Stand

4 Separate

5 avoid vibrate

TROUBLESHOOTING

1. The device stops responding when Bluetooth® Status LED is flashing rapidly
2. Battery is low and must be recharged.

1. Power switch is ON but the Power Status LED is off.
2. Battery is empty. Connect Micro-USB cable to a wall charger and fully recharge the speaker.

1) Unable to pair with Bluetooth.
2) Unable to hear any music if the iPhone or iPod touch is turning on the Bluetooth.
3) Make Connect to Otmusic powove wireless via Bluetooth® speaker wire via 3.5mm stereo cable.

1) Signal loss or dropouts via Bluetooth
2. Otmusic powove powove is too far from your iPhone or iPod touch. Please move your Otmusic powove closer to your iPhone.
3 If not, Press the Pairing Button 2 second then reconnect.

1) The Powove! Strike LED is ON but there is no sound.
2. It is connected via Bluetooth. Its Turn OFF the speaker and turn ON again.
3. Check the Micro-USB cable. (Hack the 3.5mm stereo cable is firmly connected to your iPod, iPhone or iPad touch.)

1) The Speaker doesn't recharge.
2. Check the Micro-USB cable is firmly connected and that the wall charger or USB port of PC is not faulty.

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SPECIFICATIONS

Size and Weight
Otmusic powove Bluetooth® speaker
• Height: 213 mm
• Width: 90 mm
• Depth: 57 mm
• Weight: 0.6 kg

Smart iPad 2 backcover
• Height: 242 mm
• Width: 190 mm
• Depth: 3 mm
• Weight: 100 g

Connections
Bluetooth® 2.1 + EDR
3.5mm stereo audio input
Charge / Micro-USB cable for charging only

Bluetooth
Bluetooth 2.1 + EDR technology
Supports Advanced Audio Distribution Profile (A2DP) 1.2
Wireless Range: At least 32 feet(10m)

Audio
Speaker Output Power: 2W x 2
Signal-to-Noise Ratio: >80 dB
Driver unit: 2" x 2
Frequency Response: 80Hz ~ 20 kHz
Input Impedance: >2.7K ohm
Input Sensitivity: 400mV (Minimum 400 mVrms)

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.

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

IETEL Statement:
Hereby, OZAY WORLDWIDE LTD., declares that this Otmusic powove, Model:OMTM02-CSWH33 is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

FCC Compliance Statement

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.

Note: The Micro-USB cables/adapters not expressly approved by the party responsible for compliance could 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 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

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