

# MARLEY EM-JA030 Bluetooth Speaker User Guide

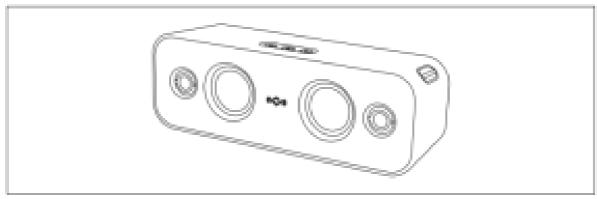
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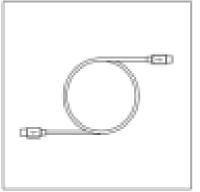


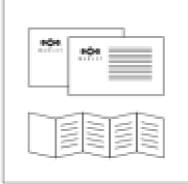
QUICK START GUIDE GET TOGETHER 2 Bluetooth® Speaker Model: EM-JA030

ATTENTION: PLEASE READ QUICK START GUIDE BEFORE USE











STATUS		LED INDICATION	
8	Pairing Mode	( )	Blinking
8	Paired		On
0	AUX Mode	•	On
00	Multi Pair Mode- #1		On
00	Multi Pair Mode – #2		Blinking
3	Full Power	•	Off
[}	Charging		On
	Low Power	( )	Blinking

#### **Contents**

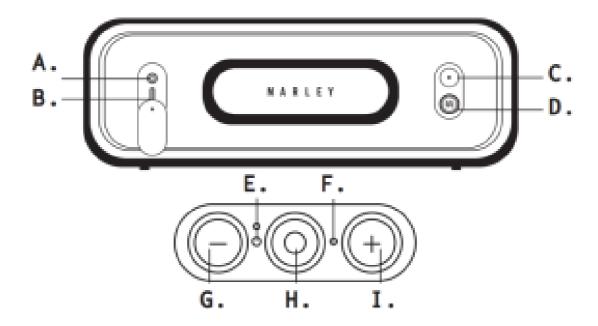
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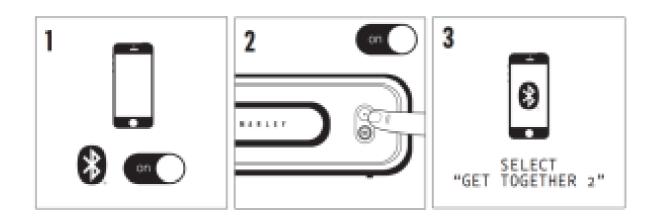
**8 Related Posts** 

# COMPONENTS 🛱



- A. AUX In
- B. USB-C Charging Port
- C. Power On/Off
- D. EQ Mode
- E. Battery LED
- F. Blutooth® LED
- F. Volume Down / Skip Backward
- G. Multi-Function Button MFB
- H. Volume Up / Skip Forward

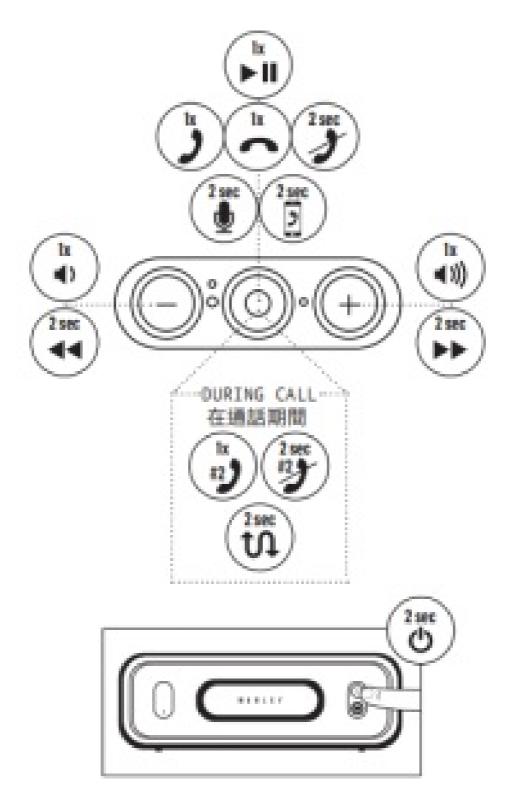




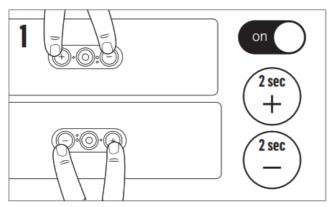


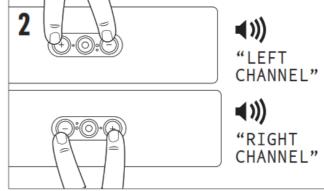
**Quick Start Guide** 

### **CONTROLS**

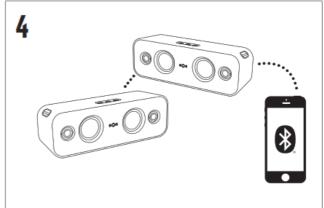


STEREO PAIR MODE

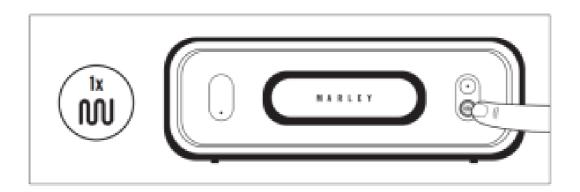






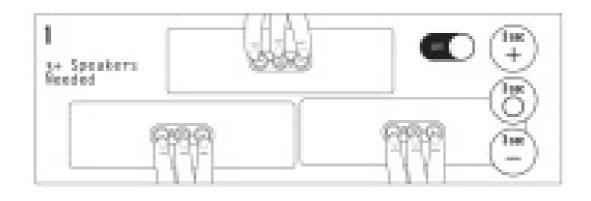


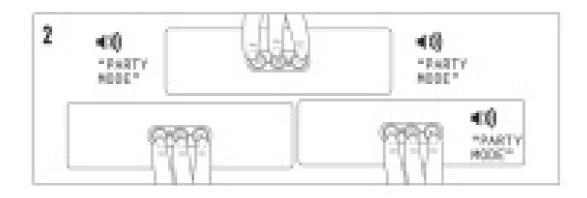




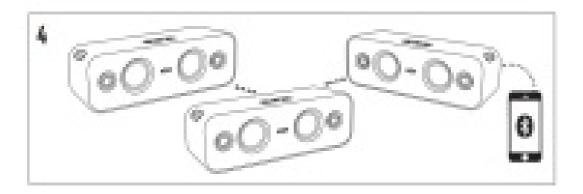
STATUS			LED INDICATION
<b>(8)</b>	EQ Mode – Signature Sound	0	White
(8)	EQ Mode – Bass Boost	•	Green
<b>(8)</b>	EQ Mode – Acoustic	•	Violet











Full instruction and warranty details can be found at <a href="https://www.thehouseofmarley.com/customer-support/instruction-books">https://www.thehouseofmarley.com/customer-support/instruction-books</a>

## COMPLIANCE INFO ✓

#### READ ALL INSTRUCTIONS BEFORE USE AND SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE.

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.

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. 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.

**For Australia and New Zealand** for charging this product, please connect to Australian approved power adaptor with the output ratings 5V d.c., 3A or computer.

#### **FCC RF EXPOSURE STATEMENT:**

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This device complies with FCC radiation exposure limits set forth for an uncontrolled environment.

#### **CAUTION!**

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

#### **ISEDC STATEMENT**

This device complies with Innovation, Science, and Economic Development Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

This Class B digital apparatus complies with Canadian ICES-003.

#### ISEDC RF EXPOSURE STATEMENT

The device is compliant with RF exposure guidelines, users can obtain Canadian information on RF exposure and compliance.

#### **NRCAN STATEMENT**

Replacement of a battery with an incorrect type that can defeat a safeguard (for example, in the case of some lithium battery types); Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion; Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas; A battery subjected to the extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas. High or low extreme temperatures that a battery can be subjected to during use, storage, or transportation; and low air pressure at high altitude.

#### **BATTERY REPLACEMENT STATEMENT IN EUROPE**

Your Get Together 2 includes a rechargeable battery designed to last the lifetime of the product. In the unlikely event that you should require a replacement battery, please contact Consumer Relations who will supply details of the warranty and out-of-warranty replacement battery service.

#### **BATTERY DIRECTIVE**

This symbol indicates that batteries must not be disposed of in domestic waste as they contain substances

that can be damaging to the environment and health. Please dispose of batteries in designated collection points.

#### **WEEE EXPLANATION**

This marking indicates that this product should not be disposed of with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. Hereby, FKA Brands Ltd, declares that this radio equipment is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. the Declaration of Conformity be obtained copy of can from www.thehouseofmarley.co.uk/declaration-of-conformity

: EM-JAO3O

Equipment name

Type designation Type)

Tilt Unit	Restricted substances and its chemical symbols					
	(Pb)	(Hg)	(Cd)	Hexavalent c hromium (Cr <sup>(</sup> )	Polybrominate d biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
	0	0		0		
	0	0		0		
		0				
	0	0				
	0	0				
	0	0				0

**Note** 1: "Exceeding 01 wt %" and "exceeding 0.0 I wt Vo" indicate that the percentage content of the restricted substance exceeds the reference package value of presence condition

Note 2: "\_" in d it ales that the percentage content of the restricted substance does not exceed the percentage of reference si slue of presence.

Note 3: The" 'indicates that the restricted substance corresponds to the exemption

To prevent possible hearing damage, do not listen to high volume levels for long periods. Marley and the Marley logo are registered trademarks of Fifty-Six Hope Road Music Limited and the use of such marks by House of Marley is under license. The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth® SIG, Inc. and any use of such marks by The House of Marley is under license.

Operating frequency bands: 2402 - 2480MHz

CE BT Max Power Transmitted Power: EM-JA030 = -1.1dBm

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House of Marley, LLC
3000 N Pontiac Trail
Commerce Township, MI 48390 the USA

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EMJA030



**TheHouseofMarley.com** 



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#### **Documents / Resources**

MARLEY EM-JA030 Bluetooth Speaker [pdf] User Guide EMJA030, PVB-EMJA030, PVBEMJA030, EM-JA030 Bluetooth Speaker, Bluetooth Speaker
MARLEY EM-JA030 Bluetooth Speaker [pdf] User Guide EM-JA030 Bluetooth Speaker, EM-JA030, Bluetooth Speaker, Speaker

#### References

- <u>Rob Marley</u>
- № Declaration of Conformity The House of Marley UK
- № House of Marley | Bluetooth Speakers, Headphones & Earbuds inspired by Bob Marley
- ► House of Marley Bluetooth Speakers, Headphones, Earbuds & Turntables Inspired by Bob Marley True Wireless Earbuds
- <u>▶ Declaration of Conformity The House of Marley UK</u>
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