Designed by iLuv in New York

Rechargeable Stereo Bluetooth Speaker

Quick Start Guide

MobiCup / iSP165

Welcome.

iLuv | Innovative Lifestyle Unquestionable Value

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Splash Resistant Wireless Bluetooth® Speaker and Speakerphone | iSP165

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WHAT'S INCLUDED

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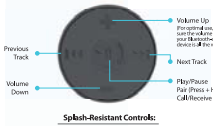
CHARGING

4

CONTROLS



Splash-Resistant Controls:
Protects against normal precipitation
(Not submersible or to be used in areas of deep water)

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PAIRING (iPhone)

Pairing With Bluetooth
(iPhone 5 settings shown, your device settings may vary)

1 Go to "Settings" / "Bluetooth"

Turn MobiCup ON
(Switch located on front of device)

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PAIRING (iPhone)

2 Turn Bluetooth ON / Scan for nearby devices

3 Wait until "iLuv MobiCup" appears on your device and then enable it to connect

*If "iLuv MobiCup" does not appear, Press and hold ⏮ for 5 seconds to enter discovery mode, repeat step 2

LED indicator will rapidly blink red/blue

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4 When paired, iPhone screen will indicate that it is "Connected"

*If prompted to type in a PIN code, enter "0000"

LED indicator will slowly blink blue when connected

Note: for optimal use, make sure the volume level on your smartphone is all the way up.

Successfully Paired!

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CONNECTING OTHER DEVICES

Bluetooth:

1. Find the Wireless Networks settings or Bluetooth settings on your device and make sure Bluetooth is turned on.
2. Allow your device to scan for nearby Bluetooth devices.
3. Select "iLuv MobiCup" when it appears on your device. If prompted to enter a pin code, enter "0000".
   When paired, your device will indicate that it is "connected".
4. If you have any difficulty pairing your device, refer to your mobile device's manual for specific pairing instructions.

Wired Connection:

1. Connect AUX-IN cable (not included) to the headphone or line-out jack of your audio device and plug the other end of the cable.
2. Slide the POWER SWITCH to turn on the unit. Red LED indicator located on the top will turn on to tell it is under AUX-IN mode.
3. Press + or - button to adjust desired volume.
   (Note: Play/Pause only works in Bluetooth mode, it does not control AUX-In devices)"

AUX-IN Port (located on the side)

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HANDS-FREE INSTRUCTIONS

Hands-Free Button

Press ⏮ to answer incoming calls; streaming music will pause

Press ⏮ again to end calls; streaming music will resume

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WARRANTY

ONE YEAR LIMITED WARRANTY | UNE GARANTIE LIMITEE D'AN
GARANTÍA LIMITADA DE UN AÑO | GARANTIA LIMITADA DE UN ANO
EINEM JAHR EINGESCHRÄNKTE GARANTIE | GARANZIA LIMITATA UN ANNO
1년 제한 보증 | 壹年有限保證 | 一年有限保证
1年 制限保證 | 1 JAAR VOOR BEPERKTE GARANTIE

EUROPEAN UNION
TWO YEAR LIMITED WARRANTY | GARANTIE LIMITEE DE DEUX ANS
GARANTÍA LIMITADA DE DOS | GARANTIA LIMITADA 2 AÑOS
ZWEI JAHREN EINGESCHRÄNKTE GARANTIE | ARANZIA LIMITATA DUE ANNI
2년 제한 보증 | 兩年有限保證
2年 制限保證 | 2 JAAR VOOR BEPERKTE GARANTIE

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Please register your product at www.iLuv.com/reg

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RF EXPOSURE INFORMATION AND STATEMENT

COMPLIES WITH FCC PART 15 RULES
COMPLIES WITH 21 CFR 1040.10
COMPLIES WITH RSS-210 OF INDUSTRY CANADA

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

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This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.
Operation Temp.: 0 C -45 C

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 manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

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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

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2. This equipment is portable device. The output power of this device is less than 20mW. The SAR test is not required.

3. RSS-Gen
This device complies with Industry Canada licence-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 device complies with Part 15 of the FCC Rules and with RSS-210 of Industry Canada. 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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

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PKG TEAM

Designer:	Peter Kim
Product:	iSP165
Project:	QSG (EN)
Date:	OCT / 09 / 12
Scale:	100%

COMMENTS

Please do not print this layer!!!

· 100% actual size

SPECIFICATIONS

Printing information

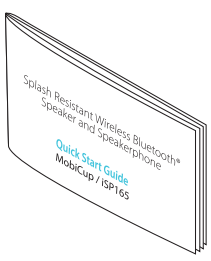
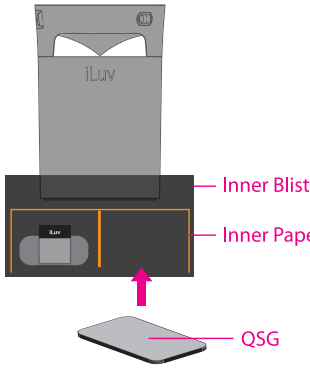
CMYK

iLuv Blue (PMS 311C)

Sleeve + Specs

Sleeve Paper Weight (150g)

QSG Paper Weight (100g)
Staple Binding

QSG DIRECTIONS

Double Sided Print
Staple Binding