iLuv®

Designed by iLuv in New York

MobiRock

High Fidelity Bluetooth Speaker Dock for Mobile Device

Model No: MOBIROCKBLK

Quick Start Guide

Welcome.

Thank you for your purchase.
Visit our website at www.iLuv.com or support.iLuv.com for more information.

iLuv® | Innovative Lifestyle Unquestionable Value®

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WHAT'S INCLUDED

1 MobiRock Main Unit
2 AC Adapter
3 Remote

FR | CE QUI EST INCLUS
1 Unité principale
2 Adaptateur secteur
3 Télécommande

FN | TOIMITUKSEEN KUULUU
1 Päälaite
2 AC-adapteri
3 Kauko-ohjain

ES | QUÉ SE INCLUYE
1 Unidad principal
2 Adaptador Corriente
3 Mando

SE | VAD INKLUDERAS
1 Huvudenhet
2 AC-adapter
3 Fjärrkontroll

IT | COSA È INCLUSO
1 Unità principale
2 Adattatore AC
3 Remoti

CH | 包装内有
1 主机
2 电源
3 遥控器

DE | WAS IST ENTHALTEN
1 Haupteinheit
2 AC-Adapter
3 Fern

KR | 구성품
1 본체
2 AC 어댑터
3 원격

RU | КОМПЛЕКТ ПОСТАВКИ
1 Основное устройство
2 Адаптер питания
3 Пульт управления

JP | この製品に含まれるもの
1 本体
2 ACアダプタ
3 リモート

CONTROLS

1 Power ON/OFF
2 Play/Pause
3 Pairing Button
4 Volume Down
5 Volume Up
6 Previous Track – press once to go to beginning or previous track, press and hold to rewind
7 Next Track – press once to go to next track, press & hold to fast forward
8 LED Function indicator & NFC Antenna

CONTROLS (CONTINUED)

1 Qi Position Sliding Switch (For Charging)
2 Wireless Qi Charging Pad

3 Power
4 Mute
5 Volume Up
6 Play/Pause
7 Previous Track – press once to go to beginning or previous track, press and hold to rewind
8 Next Track – press once to go to next track, press & hold to fast forward
9 Volume Down

POWERING UP

1 Connect AC adapter to an outlet.
2 Connect other end of the adapter to the port behind the main unit.
3 Turn hard power switch ON.

CHARGING (VIA QI)

*Make sure you have a Qi-enabled phone (check your mobile device manual).

1 Place your phone on the charging pad with the screen facing out and make sure it is centered.

CHARGING (VIA QI)

2 On the left side of the pad, you will see a sliding switch.
3 To optimize charging efficiency, push in the sliding switch and slide up or down until your smartphone charges, then release to lock in place.

Phone will begin charging.

*Phone or charging pad may become warm during wireless charging, this is normal. If your device does not automatically begin charging when you place it on the Qi-pad, adjust the sliding switch (located on the left side of the pad) until it begins charging.

CHARGING (VIA USB)

1 Plug your charging cable into the USB port on the back of the main unit (cable not included).
2 Connect the other end of the cable to your phone.

*Power switch must be set ON while charging.

PAIRING (VIA NFC)

*Make sure that your device has NFC

1 Power ON unit (touch power button).
2 Enable NFC and Bluetooth on your phone (NFC settings may be found under your device's "More/Additional Settings").

PAIRING (VIA NFC)

3 Lightly swipe your phone down the NFC logo on top of device, while making minimal contact. MobiRock should say "Pairing Successful, Your Phone is Connected."

*Compatibility: Most smartphones with NFC running Android 4.1 "Jellybean" and later.

PAIRING (MANUALLY)

1 Power ON unit (touch power button).
2 Press and hold pairing button until you hear "discovering". Blue & white LED will blink alternately.

PAIRING (MANUALLY)

*Android phone settings shown. Your device may vary.

3 Go to "Settings" / "Bluetooth"
4 Turn Bluetooth "ON" / Scan for nearby Bluetooth devices
5 Wait until "iLuv MobiRock" appears on your device

PAIRING (MANUALLY)

6 Select "iLuv MobiRock" and allow it to connect
7 When paired, your phone will indicate that it is "Connected"
8 If prompted to type in a PIN code, enter "0000"

*Successfully Paired!

CONNECTING OTHER DEVICES

1 Plug AUX-IN cable into the back of the main unit (cable not included).
2 Connect the other end of cable to your audio device.

(AUX-IN prior)

MP3 Player | Smartphone | Tablet

SPECIFICATIONS

1	Weight	1.7Kg / 3lb 12oz
2	Dimensions (W x H x D)	379mm x 203mm x 126mm 14.9in x 8in x 5in
3	BT Version	BT2.1+EDR, NFC BT pairing
4	Connectors	AUX-IN, Charge Out
5	Input Power	19V 1.89A
6	Output Power	18W x 2 @1%THD
7	Charge Out	DC 5V/1A

WARRANTY

ONE YEAR LIMITED WARRANTY | UNE GARANTIE LIMITEE D'AN
GARANTIA LIMITADA DE UM ANO | GARANTÍA LIMITADA DE UN AÑO
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
GARANTIA LIMITADA DE DOIS | GARANTÍA LIMITADA 2 AÑOS
ZWEI JAHREN EINGESCHRÄNKTE GARANTIE | ARANZIA LIMITATA DUE ANNI
2년 제한 보증 | 两年有限保证
2年 制限保證 | 2 JAAR VOOR BEPERKTE GARANTIE

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

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FCC

FCC ID: ATL-MOBIROCKBLK

FCC Statement

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.
To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

FCC Radiation Exposure Statement

This equipment complies with FCC RF 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. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.
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.

Caution!

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

MEMO

MEMO

This product conforms to all applicable EU Directive requirements.

When this crossed-out wheeled bin symbol is attached to a product it means that the product is covered by the European Directive 2002/96/EC (WEEE).

Please inform yourself about the local separate collection system for electrical and electronic products.

Please act according to your local rules and do not dispose of your old products with your normal household waste. Correct disposal of your old product helps to prevent potential negative consequences for the environment and human health.