



HEADPHONES

raspberry

PREMIUM MOBILE USB MICROPHONE

WWW.BLUEMIC.COM

Congratulations on your purchase of the Raspberry! Informed by Blue's illustrious studio legacy, Raspberry delivers dramatic, professional sound for podcasting, voice-over, Skype, streaming, vocals and instruments. Featuring separate headphone and mic volumes, mute, and an integrated stand, Raspberry offers everything you need to get studio-quality results anywhere. And with plug-and-play operation for PC, Mac, iPhone, and iPad, setup is easy—just connect and go.

PACKAGE CONTENTS

Raspberry
Studio
USB Adapter
Microphone
User Manual

GETTING STARTED WITH RASPBERRY

USING RASPBERRY WITH IPAD AND IPHONE

Connect using the provided Lightning cable. Raspberry will power up within a few seconds, and the LED light will illuminate green. You can now use Raspberry with apps that support external microphones.

USING RASPBERRY WITH PC (WINDOWS 7, 8, OR 10)

1. Connect the Raspberry to the PC using the provided USB cable.
2. Follow the Setup Wizard, and select the Raspberry as the default device.
3. Follow the Setup Wizard, and select the Raspberry as the default device.
4. Click the Record button and select the Raspberry as the default device.
5. Click the Playback button and select the Raspberry as the default device.

USING RASPBERRY WITH MAC (OS 10.7.5 OR HIGHER)

1. Connect the Raspberry to the Mac using the provided USB cable.
2. Open the Preferences pane and select the Raspberry as the default device.
3. Click the Record button and select the Raspberry as the default device.
4. Click the Playback button and select the Raspberry as the default device.
5. Follow the instructions on the screen, and select the Raspberry as the default device 100%.

GETTING TO KNOW RASPBERRY

- ① **Microphone level:** Turn the knob right to increase the level, and left to reduce the level. The LED light shows the mic signal strength: green for clean audio, flashing amber if audio is near overload, and flashing red if the mic is overloaded.

GETTING TO KNOW RASPBERRY

Muting: press the Microphone Level knob to mute/unmute. When muted,

GETTING TO KNOW RASPBERRY

Internal Acoustic Diffuser (IAD):

Raspberry's patent-pending Internal Acoustic Diffuser (IAD) design resembles treatments found in studios and concert halls. As sound enters the microphone grille, IAD diffuses the sound waves and discerns source audio from unneeded reflections—focusing your voice or instrument while

GETTING TO KNOW RASPBERRY

Headphone volume: Rotate left to increase headphone volume, and right to decrease. The headphone output mixes the microphone audio

SETTING MICROPHONE LEVEL

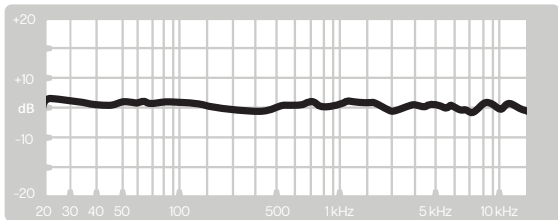
FREQUENCY RESPONSE

POLAR PATTERN

These charts are a starting point for the sound provided. How the microphone reacts in a particular application will differ depending on sound source, orientation and distance from sound source, room acoustics and other factors. For more tips on miking and recording techniques, check out bluemic.com.



1000Hz



RASPBERRY SPECIFICATIONS

- **Power Requirement:** Powered via USB or Lightning connector
- **Transducer Type:** Electret Condenser, 14mm
- **Polar Pattern:** Cardioid (Unidirectional)
- **Bit Depth:**

Made for iPhone SE, iPhone 6s Plus, iPhone 6s, iPhone 6 Plus, iPhone 6, iPhone 5s, iPhone 5c, iPhone 5, iPad Pro (9.7-inch) , iPad Pro (12.9-inch), iPad mini 4, iPad Air 2, iPad mini 3, iPad Air, iPad mini 2, iPad mini, iPad (4th generation), iPod touch (6th generation), iPod touch (5th generation).

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WARRANTY

Blue Microphones warrants its hardware product against defects in materials and workmanship for a period of TWO (2) YEARS from the date of original retail purchase, provided the purchase was made from an authorized Blue Microphones dealer. This warranty is void if the equipment is altered, misused, mishandled, disassembled, maladjusted, suffers excessive wear, or is serviced by any parties not authorized by Blue Microphones. The warranty does not include transportation costs incurred because of the need for service unless arranged for in advance. Blue Microphones reserves the right to make changes in design and improve upon its products without obligation to install these improvements in any of its products previously manufactured. For warranty service or for a copy of Blue's Warranty Policy including a complete list of exclusions and limitations, contact Blue at 818-879-5200. In keeping with our policy of continued product improvement, Baltic Latvian Universal Electronics (BLUE) reserves the right to alter specifications without prior notice.