



User Quick Guide

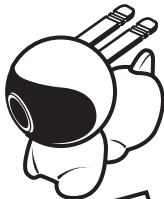
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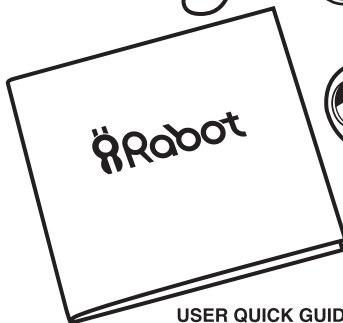
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DELIVERY CONTENTS

IRABOT



CHARGING USB

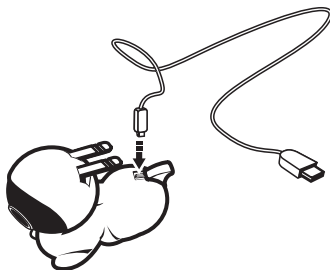
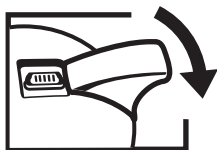


USER QUICK GUIDE

INTERCHANGEABLE
MASKS



CHARGING IRABOT via COMPUTER USB PORT



1. Turn off iRobot (by moving the ear down)
2. Slide down the tail
3. Plug mini USB and connect to the power source.
4. Green light on when charging
5. Green light off in fully charged

Please allow for 45 minutes approximately for complete charging time.

DOWNLOAD THE APPLICATION

Download the iRobot free application from the App Store or visit our official website, www.irobot.com, to find the latest App.



CONNECTING with your IPHONE/IPOD TOUCH/IPAD

- 1. Switch on iRabot by flipping ears up.** Red LED within front lens area will be activated automatically to indicate Wi-Fi ready.
- 2. On your iPhone/iPod Touch/iPad, select Settings:**
 - >Wi-Fi. The list of available Wi-Fi networks is displayed.
 - Select “iRabot-____”. There are 4 unique digits for each iRabot.
 - Wait until the Wi-Fi logo appears on top of the iPhone/iPod Touch/iPad screen and push the home button.
- 3. Launch the iRabot application:**
 - > The video stream from the iRabot is now displayed on your iPhone.
 - Both devices are connected.

Note: We recommend you turn on the airplane mode to use the iRabot.

CONNECTION TROUBLESHOOTING

In case of bad or no connection process between the iPhone/iPod Touch/iPad:

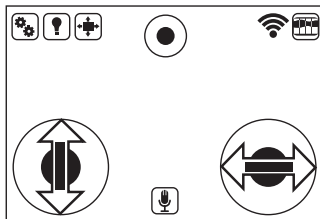
- Check the iRabot on/off. Turn off and back on.
- On your iPhone/iPod Touch/iPad, turn the Wi-Fi off and back on.

Note: Device will automatically enter into Power Saving Mode after 10 minutes when not in use. To turn it on again, simply switch the 'ON/OFF' switch to OFF position and ON again to start the play.

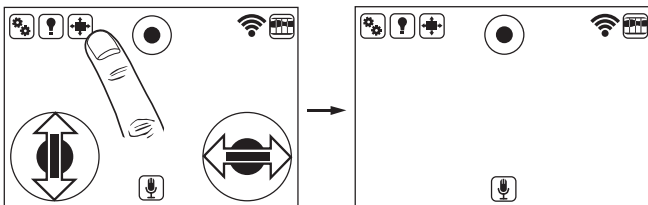
Please repeat the connection procedure in "Connecting with your iPhone/iPod touch/iPad" if either the iRabot or the App is in re-start mode.

NAVIGATING with your IRABOT

Joystick mode



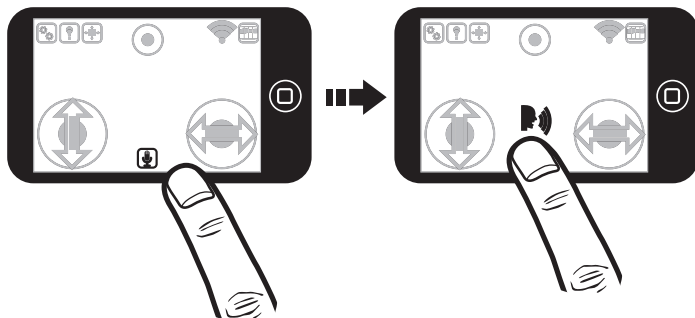
Accelerometers



WALKIE TALKIE

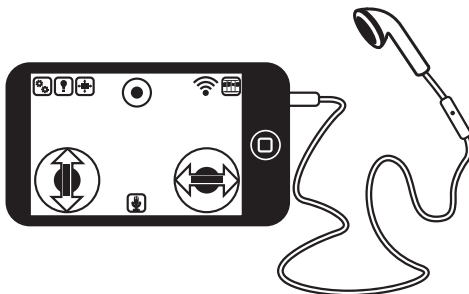
To communicate, please follow below steps:

1. In normal mode, the iPhone/iPod touch/iPad will release sound that will transmit from the iRabot.
2. To talk, press and hold the “Walkie Talkie” icon.
3. Hold the iPhone/iPod Touch/iPad two to three inches away from your mouth and speak directly into the microphone. Do not cover the microphone while talking.
4. Once you are finished speaking, you may release your finger from the iPhone or iPod touch/iPad



WALKIE TALKIE (cont.)

For maximum clarity, please plug the earphones with mic.



STEERING AXLE ADJUSTER

Turn the steering axle adjuster at the bottom towards “L” when the vehicle drives to the right involuntarily. If it turns left involuntarily, turn the adjuster towards “R”.

LEFT SIDE



RIGHT SIDE

Check the steering by observing if the iRabot travels straight after the adjustment. You may need to re-adjust accordingly if the iRabot continues to move in either direction involuntarily.

Optimal Operating your iRabot

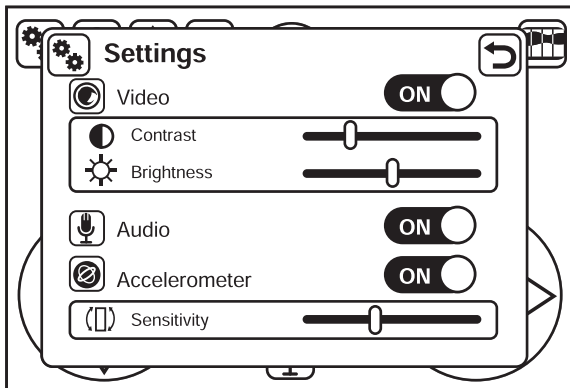
The turning speed and radius may vary at level and inclined surfaces. Optimal travel is best on flat, smooth dry surfaces. Carpet, fibrous surfaces and uneven conditions can affect the operation of the iRabot.

Keep your iRabot away from sand, snow and water in general. If your iRabot does get wet, wipe immediately and allow to dry thoroughly before using again.

LOW LIGHT VIDEO CONDITION

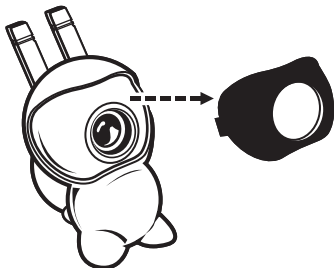
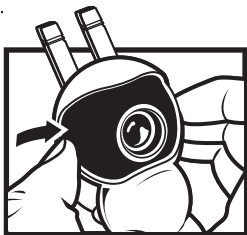
In the low light condition, you can adjust Contrast & Brightness to achieve better video streaming images.

Settings > Contrast or >Brightness



INTERCHANGEABLE MASK

Gently press two sides of mask to release it.



Detach the mask and continue to replace it with one of the 2 others masks provided.

WARRANTY

Without prejudice to any applicable statutory warranty, Surgonics LLC warrants that the iRabot will be free from defects in material and workmanship for a period 12-months from the initial date of purchase upon presentation of proof of purchase to the retailer or to Surgonics LLC (including the date and place of purchase, product serial number).

During the contractual warranty period, any defective product should be returned in its original packaging to the retailer's or Surgonics LLC's after-sales service. After inspection of the product, Surgonics LLC will, at its sole discretion, either repair or replace the defective part or product, excluding any other indemnification of any nature.

SURGONICS LLC'S WARRANTY DOES NOT COVER

- Defects due to damage caused by mishandling/excessive wear of device.
- Defects due to abnormal use of the product.
- Defects caused by repairs carried out by the end-user or an unauthorized party.
- Defects caused by any reason other than a defect in material or workmanship; the gradual power loss of the rechargeable battery over time, which does not constitute as a defect in material or workmanship;

If upon technical tests being carried out any product is found non defective we reserve the right to return such product to the sender at the sender's cost and to levy a charge to cover Surgonics LLC's technical test fees.

Upon expiration of the 12-month warranty period or if the defect is not covered by the warranty, and defective product can be returned to Surgonics LLC's after-sales service in order to be repaired or for a defective part to be replaced at the sender's costs. Repair will be carried out only after acceptance of the corresponding quotation.

The warranty does not cover: damage to non Surgonics LLC products, including devices used to operate the iRabot.

CHANGES TO THIS INSTRUCTION MANUAL

The explanations and specifications within this guide are provided as current information at time of this printing and may be modified at any time without prior notice. The latest version of this instruction manual will be available from our website at www.irabot.com.

The utmost care has been taken during the creation of this manual, in order to provide you with the foremost accurate information. Surgonics LLC shall not be held responsible for any consequences resulting directly or indirectly from the use of the information herein.

Surgonics LLC reserves the right to amend or improve the product design or user guide without any restrictions and without any obligation to notify users. As part of our ongoing objective to upgrade and improve our products, the product that you have purchased may therefore differ slightly from the model portrayed in this guide.

SAFETY INSTRUCTIONS

CAUTION: To reduce the risk of fire, do not expose this device to rain or dampness.

- Read and follow these instructions.
- Keep these instructions and adhere to all warnings while operating this device.
- Do not install the device near a source of heat. Radiators, ovens or other devices (including amplifiers) which produce heat.
- Only use attachments/accessories specified by the manufacturer.
- Do not use this apparatus near water, and clean surface with a dry cloth.
- Keep hands, hair and loose clothing away from the tires and the wheels hubs when power switch is turned ON.
- Under the environment with electrostatic discharge, the device may malfunction and require user to reset the toy.
- Do not expose the product to outside temperatures below 5 degrees or above 40 degrees. The system could be damaged or the cabinet may warp. Avoid placing the system near a source of heat or exposing it to sunlight. Similarly, excessively low temperatures and humidity could damage the device.

WARNING: To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture and objects filled with liquids, such as vases, should not be placed on this apparatus.

FCC COMPLIANCE STATEMENTS

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 may cause temporary interference to radio communications.

The user is encouraged to try to correct the interference by one or more of the following measures listed below if interference to radio or television reception persists while the device is on.

- Reorient or relocate the receiving antenna.
- Increase the distance between the equipment and receiver.
Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Visit us at www.irabot.com for further assistance under troubleshooting.

FCC COMPLIANCE STATEMENTS (cont.)

This equipment complies with Part 15 of the FCC Rules.
Operation is subject to the following two conditions:

1. This equipment may not cause harmful interference.
2. This equipment must accept any interference received, including interference that may cause undesired operation. Modifications not authorized by the manufacturer may void the user's authority to operate this device.

FCC Radiation Exposure Statement:

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

This iRabot must not be co-located or operating in conjunction with any other antenna or transmitter.

The iRabot is in complies with the essential protection requirements of R&TTE Directive 1999/5/EC on the approximation of the laws of the Member States relating to **Radio Spectrum Matters**, the Council Directive 2004/108/EC on the approximation of the laws of the Member States relating to **electromagnetic compatibility (EMC)** and the European Community Directive 2006/95/EC relating to **Electrical Safety**.

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PROPER DISPOSAL of DEVICE

At the end of the product life cycle, contact and follow your local mandates in order to dispose of this device responsibly.

Disposing of this electronic device along with its the battery contents will contribute to the process of protecting the environment.



TECHNICAL SPECIFICATIONS

<i>Frequency:</i>	802.11b/g/n
<i>Range:</i>	40 feet (12 meters) clear line of sight
<i>Antennas:</i>	Built-in omni-direction antenna
<i>Casing Material:</i>	ABS
<i>Power Supply:</i>	Built-in lithium battery
<i>Charging Adaptor:</i>	Mini USB
<i>Battery Specification:</i>	3.7V/400MA
<i>Charge Time:</i>	45mins when charging with adapter
<i>Playing Time:</i>	Approximate 35 mins
<i>Lens:</i>	VGA color CMOS
<i>Photosensitive Chip:</i>	High sensitivity
<i>Focus:</i>	30mm to infinity
<i>View Angel:</i>	62°
<i>Operation Voltage:</i>	DC5V
<i>Operation Current:</i>	350mA
<i>Temperature Range:</i>	0°C ~ +45°C
<i>Operating Humidity:</i>	10% ~ 90% RH
<i>Power Consumption:</i>	2.7W
<i>Operation Frequency:</i>	2.412GHz-2.462GHz
<i>Microphone Sensitivity:</i>	3 to 5 meters

**Come visit us at www.irabot.com
for the most current updates and information.**

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