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# RED DRAGON YORICK RGB GAMING SPEAKER SOUNDBAR FOR PC

RGB Gaming Speaker Soundbar For PC Operating Instructions

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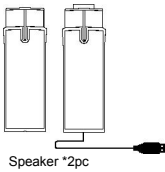
RGB GAMING SPEAKER  
SOUNDBAR FOR PC

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## SPECIFICATIONS:

- Bluetooth Version: V5.3
- Bluetooth Receiving Distance: <15m
- Power Output (RMS): 2Wx2
- Speaker Unit: 2"x2"
- Frequency Range: 60Hz-20KHz
- Power Supply: USB 5V/1A to 2A (Not included)
- Product Size: W70xD93xH205mm
- Audio Input: Bluetooth/USB Sound Card

## PACKAGE CONTENTS:



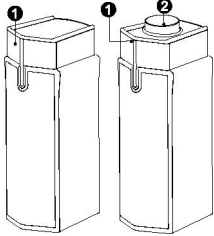
Speaker \*2pc



User Manual \*1pc

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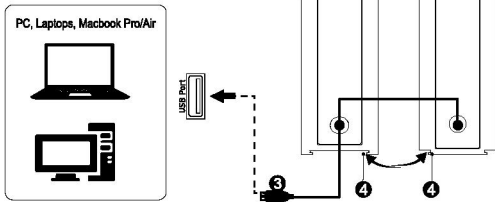
## BUTTON COMMAND:



1. LED lighting effect
2. Multi-functional Button:
  - a. Long Press for 3 Seconds: Turn ON/OFF The Product
  - b. Double Click: Switch to Bluetooth/USB Sound Card Mode
  - c. One Click: Change RGB Lighting Colors
  - d. Rotary Knob: Volume +/-
3. Audio Cable (USB Powered Cable)
4. Slideway (Combine or Separate Each Speaker)

## HOW TO SETUP:

PC, Laptops, Macbook Pro/Air

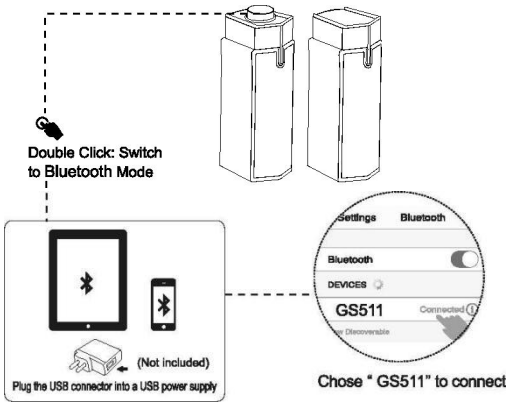


1. Plug the USB connector into USB side ports on the computers;
2. Fix the settings: control panel/system preference - sound settings- choose "GS511" as audio output - save changes.

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## Cellphone, iPad, and Mobile Devices (Bluetooth Mode)



1. Plug the USB connector into a USB power supply;
2. Double click the button to switch Bluetooth mode;
3. Turn On Bluetooth on your cellphones, search and select device name "GS511", connect it and pair.

Note: The USB sound card/Bluetooth mode of the machine has memory function

Note: This speaker adopts USB decoding. If the speaker is connected to your computer and there is no sound when

playing music (not in silent mode), please go to the "Manage Audio Devices" of the computer control panel to find the audio device and switch it.

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## FCC STATEMENT

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

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) This device may not cause interference. (2) This device must accept any interference, including interference that may cause undesired operation of the device

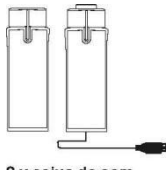
Cet appareil contient des émetteurs /récepteurs exempts de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes: (1) Cet appareil ne doit pas causer d'interférences. (2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.

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## ESPECIFICAÇÕES:

- Versão do Bluetooth: V5.3
- Distância de recepção do Bluetooth: 415m
- Potência de saída (RMS): 2Wx2
- Unidade de alto-falante: 2" x 2"
- Faixa de frequência: 60Hz a 20 kHz
- Fonte de energia: USB 5V/1A a 2A (não incluído) \*Tamanho do produto: Larg 70 \* Prof 93 \* Altura 205 mm
- Entrada de áudio: Placa de som Bluetooth/USB

## CONTEUDO DA EMBALAGEM:



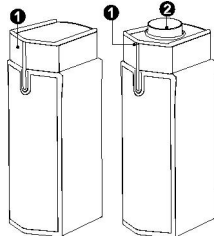
2 x caixa de som



1 Manual do usuário

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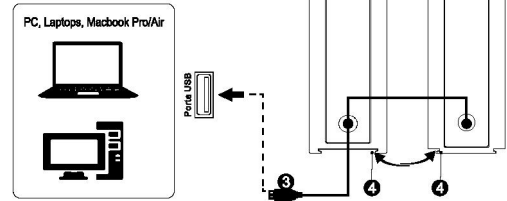
## BOTÃO DE COMANDO:



1. Efeitos da iluminação com LED 2. Botão multifunção:
  - a. Pressione por 3 segundos Para LIGAR ou DESLIGAR o produto b. Clique duplo: Passa para o modo Bluetooth/Placa de som USB
  - c. Um clique: Altera as cores da iluminação RGB: d. Botão giratório: Volume +/- 3. Cabo de áudio (cabo de energia USB)
  4. Deslizante (Combina ou separa cada alto-falante)

1. Ligue o conector USB nas portas USB laterais em computadores;

## COMO CONFIGURAR: PC, Notebooks, Macbook Pro/Air

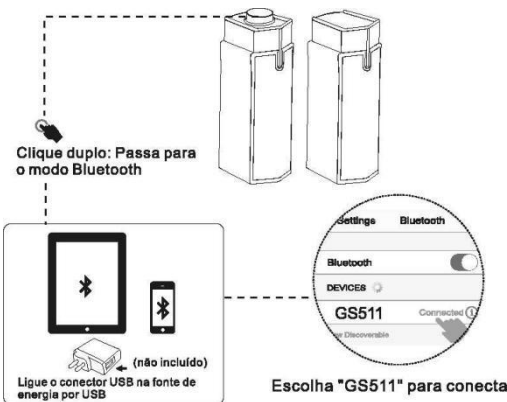


2. Defina as configurações: painel de controle/preferência do sistema - configurações de áudio - escolha "GS511" como saída de áudio - salve as alterações.

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## Cellulares, iPad e dispositivos móveis (modo Bluetooth)



1. Ligue o conector USB na fonte de energia por USB;
2. Clique duplo no botão para passar para o modo Bluetooth;
3. Ligue o Bluetooth no celular, localize e selecione o nome do dispositivo "GS511", conecte e pareie.

Observação: O modo de placa de som USB/Bluetooth da máquina tem função de memória.

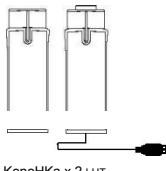
Observação: A caixa de som utiliza decodificação USB. Se a caixa de som estiver conectada ao computador e não houver som quando estiver reproduzindo música (sem estar no modo silencioso), acesse "Gerenciar dispositivos de áudio" no painel de controle do computador para encontrar o dispositivo e ligá-lo.

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## ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ:

- Версия Bluetooth: V5.3
- Дальность приема Bluetooth: <15M
- Мощность (RMS): 2 Вт x 2
- Конструкция: 2" x 2"
- Макро-мощность: 60 Гц - 20000 Гц
- Источник питания: USB 5 В/1 А - 2 А (HG BXO) ИТ В КОММЕРЦИАЛЬНОМ ПОДАТКЕ
- Память: 70 x 93 x 205 мм
- Аудио-вход: Bluetooth/Звук Koean KapTa USB

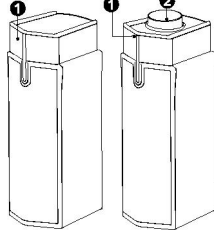


Konektor x 2 LUT



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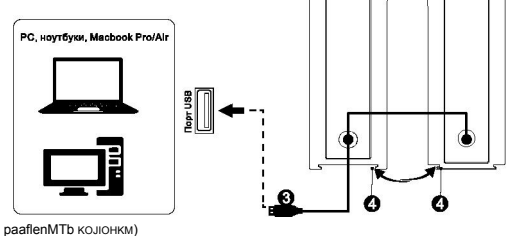
## КОМАНДЫ КНОПОК:



1. 3-кнопочная кнопка
2. Многофункциональная кнопка:
  - a. Нажмите на 3 секунды Для ВКЛЮЧЕНИЯ или ВЫКЛЮЧЕНИЯ продукта b. Двойной щелчок: Переключитесь в режим Bluetooth/Плата USB
  - b. Одним щелчком: Изменяет цвета подсветки RGB: d. Поворотная кнопка: Объем +/- 3. Кабель аудио (кабель питания USB)
  4. Скользящая (Соединяет или разделяет каждый динамик)

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## НАСТРОЙКА: PC, ноутбуки, Macbook Pro/Air

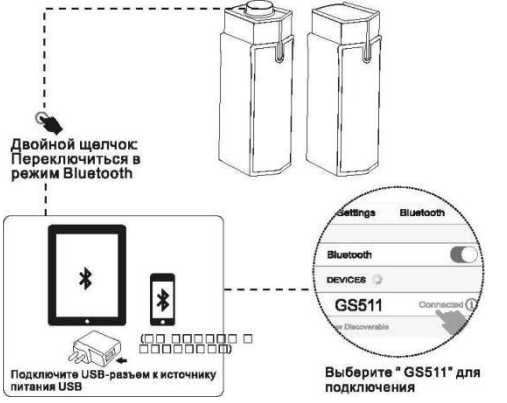


1. Выберите USB-порт на компьютере;
2. В настройках панели управления/предпочтений системы - настройки звука - выберите "GS511" в качестве аудиоустройства - сохраните изменения.

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## Cellulares, iPad e dispositivos móveis (modo Bluetooth)



1. Подключите USB-разъем к источнику питания USB;
2. Дважды нажмите на кнопку, чтобы переключиться в режим Bluetooth;
3. Включите Bluetooth на телефоне, найдите и выберите устройство "GS511", подключитесь и используйте.

Примечание: Режим платы USB/Bluetooth устройства имеет функцию памяти. Если устройство подключено к компьютеру и не воспроизводит звук (не в режиме молчания), перейдите в "Управление аудиоустройствами" панели управления компьютера, чтобы найти устройство и включить его.

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КОМАНДЫ КНОПОК:

PyKOMMCTBO no1ba0Bare111 X 1 UJT

尺寸: 75x100mm