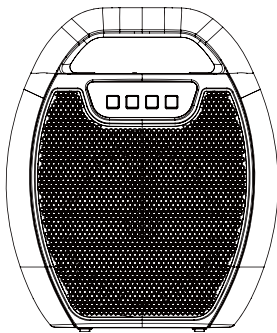# Size： 142x210mm

142MM

210MM
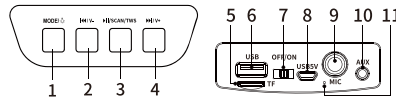
USER MANUAL
IQ-2465RGB

Read this manual before use

General Function Description

1. ◄◄ : Short press is previous song/FM channel ; hold the tracking previous key is volume down.
2. ►► :Short press is next song/FM channel; hold the tracking next key is volume up.
3. Light / Mode:Short press is switch to the mode : Aux In→USB\TF→FM →BT ; hold is switch the light effects , double click is control the light On/ Off.
4. ►II /PAIR /TWS : Short press is Play / Pause; In Bluetooth status , hold press 5 seconds to re-enter the pairing status.; Hold press more than 0.5 seconds to enter TWS status , In FM Status ,Hold to automatic searching radio, Press to mute in FM and Aux .

Panel Function

MODE ◄◄ ►II SCAN/TWS ►►+

1   2   3   4

5 6   7 8 9 10 11

USB   OFF/ON
TF   USB 5V   MIC   AUX

1. Light / Mode
2. Track Previous / Volume Down
3. Play / Pause / Scan / TWS/PAIR
4. Track Next / Volume Up
5. TF Card Slot
6. USB slot
7. Power ON/OFF
8. DC 5V Charging Port(USB 5V)
9. Mic Input
10. AUX IN Port
11. Charge Indicator

USB/TF Function Description

1.U-Disk: Playing the stocked music automatically when USB was inserted
2.TF Card: Playing the stocked music automatically when TF card was inserted.
3.Play/Pause Break：Short press to play / pause.
4. Track Previous / Next Key：Short press for previous/next song.

—1—

FM Function Description

1.Short press the mode button to switch FM status.
2.PLAY/PAUSE break : Long press to automatic searching radio, short press to mute and mute canceled function.
3.Previous/Next Song Key: Short press for upwards or downwards to the searched broadcasting station.
4.Note:Please automatic searching radio when first use.Attach USB or AUX cable to enhance FM reception.

LIGHTS FEATURE:

1.This speaker have 7 different light modes (Have 6 different light modes when silent)
2.Press the Mlight for 3 seconds to switch to different light modes
3.In order to turn off/on the lights, press the Mllight button twice very fast to switch the lights on/off

BT function Description

1. When you turn on the speaker, it is already on the BT mode
2.Please get your smart device and search for BT device
3.When you are searching for the BT device, you should see IQ-2465RGB
4.Please select IQ-2465RGB and your device will be connected
5.You are now ready to enjoy your music

—2—

TWS function:

1.Bring the two speakers next to each other and make sure they are turned off.
2.Turn on one speaker and connect that one speaker with the BT how you normally would.
3.Once that speaker is connected to BT, turn on the second speaker, press and hold TWS/PLAY PAUSE for 0.5s-1s on first speaker and let it go.
4.You will hear a beep and that means both the speakers are paired and connected
5. To disconnect the speaker from TWS, press and hold TWS/PLAY PAUSE for 0.5s-1s on first speaker.

Charging Indication Description

1.when in the low power state that requires charging，Product volume will automatically fall to about 70% of the main volume.
2.Use DC 5V adaptor for charging , the charging indicator light on,the product is being charged, after fully charging,indicator goes out .
Note: For the first time, charge it more than 12 hours, if the unit is not used for a long time ; Otherwise it will cause damage to the battery.

Specifications

Power source: DC 5V ⎓ 1500mA
FM Frequency: 90-20MHz
Output power: 5W (RMS)
Rsponse Frequency:90Hz-20KHz
Speaker size:6.5"3Ω*1
S/N:≥60dB
Note :Specifications are subject to change for continuous improvement without prior notice.

—3—

Items included

Unit Speaker.................................1
User Manual................................1
USB Charging wire......................1

Caution

· The AC / DC adaptor and main unit shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases shall be placed on the apparatus and AC / DC adaptor.
· Minimum distances 20-30 cm around the apparatus for sufficient ventilation.
· The ventilation should not be impeded by covering the ventilation openings with items, such as newspaper , table , cloths , curtains ,etc.
· No naked flame sources , such as lighted candles , should be placed on the apparatus.
· When the mains plug of AC / DC adaptor is used as the disconnect device, the disconnect device shall remain readily operable.
· To be completely disconnected the power input the AC / DC adaptor shall be disconnected
from the mains completely.
· The AC /DC adaptor should not be obstructed or should be easily accessed during intended use.
· The use of apparatus in tropical climate.
· The marking information is located at the bottom of apparatus .

—4—

Regarding the manuals, please add our model numbers on the front page and our warranty on the last page.

WARRANTY
Supersonic Inc. ("Supersonic") warrants this product to the original purchaser ONLY, to be free from defects in materials and workmanship under normal use, for ninety (90) DAYS from the date of original purchase. Proof of purchase (receipt) required. Please visit@https://www.supersonicinc.com/pages/warranty for additional information.

—5—

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.