

# Welcome to Spigen World!

## Something You Want!

Check out this helpful manual for tips and tricks on getting the most out of this product!



# User Manual

## About Spigen

### The Spigen Brand

As a leading mobile accessories brand, Spigen strives to make the best products that fit your lifestyle.

[www.spigen.com](http://www.spigen.com)

# Warning

Before using the machine, please follow the safety instructions below.

1. Read and learn about all safety guidelines.
2. Observe all the warnings and guidelines on the product.
3. Take the dismountable R12S lithium battery out when it is not running.
4. Please use the charging equipment with a voltage output of 5V/500mA-1A.
5. Do not expose our product to rain, humidity and liquid.
6. Keep the product away from high-heat sources and avoid leaving it under high temperatures.



# Main Functions

## **Wireless Bluetooth Connection**

The mono track sounds helps detach from the bond of wire connection, which allows the user to answer handheld devices as well as make phone calls while simultaneously enjoying stereo music.

## **Sonorous and Powerful Bass**

The speaker features a more powerful sound system, providing you with a dynamic music experience.

## **Hidden Button Design**

With the metal shell and control buttons on the bottom of the speaker, the device has easy accessibility with a touch you can enjoy. The lithium battery provides and ensures long-lasting music around the clock.

## **Supporting Audio Input**

If the device you want to connect to doesn't have Bluetooth capabilities, a 3.5mm AUX audio jack provides easy connection to a variety of audio sources, including: mobile phones, tablets, computers, etc.

## Notes

- Stop charging once the dismountable R12S lithium battery is fully charged using the 5V/50mA charging plug.
- The lithium battery should be charged occasionally to ensure long battery life.
- If the battery stops working for a long period of time, remove from device. The speaker will emit noises when on low battery levels and the battery will need to be charged.

# Operation Instructions

## ⏻ Power ON/OFF, Mode Shifts


Holding down the Mode button for a long period of time will turn the speaker on and off. Holding the Mode button for 1-3 seconds will change the mode of the speaker between Bluetooth mode, TF card mode, and AUX mode.


### **Call Button**


In standby state, pressing the call button two times will provide a callback.


In an incoming call state, pressing the button once will answer the call. Pressing it twice will hang up the call.


During a call, pressing the button once will hang up the call.

 **Previous button:** Holding for a short time will go the previous song. Holding down the previous button will increase the volume.

 **Next button:** Holding for a short time will go to the next song. Holding down the next button will decrease the volume.

 **MIC:** Microphone, recording, and calls.

 **AUX:** Connecting to an external audio source input jack with an AUX cord will provide audio.

 **USB Cable Slot:** Micro USB slot provides charging for the lithium battery as well as reading TF card and USB sound card

**TF Card:** Supports 32G TF Card.

# Specifications

- Product Reference : R12S
- Power of Loudspeaker : 5W
- Frequency : 100Hz-18KHz
- Storage expansion : Micro SD(TF) Card
- Battery : Dismountable 5B-800mAh Lithium Battery
- Transmission Interface : Micro USB 2.0
- File System : FAT 16/FAT 32
- Music Format : MP3
- Working Temperature : -10°C ~ 50°C
- Size : 77 x 77 x 44 (mm)
- Weight : 250g

4MN00185

# After-Sale Service Terms

## **Warranty**

One-year warranty.

The USB cable and power supply are not under warranty.

## **Attention**

1. Warranty applicable only if machine malfunctions.
2. Warranty valid only during one-year period

## **Waiver for replacement and warranty under the following conditions:**

1. Wear of exterior
2. Standard parts after warranty period
3. Failure/Breakdown of standard parts caused by the use of unauthorized external products or peripheral equipment
4. Failure/Breakdown of standard parts caused by moving, transportation, and other related issues.
5. Failure/Breakdown triggered by operations of individual: Disassembling, attempting to repair, installation, or revamping.

**FCC Caution:**

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.

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

**Note:** 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.