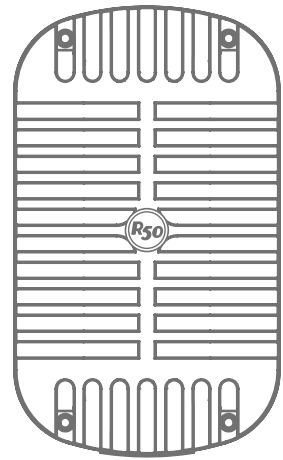
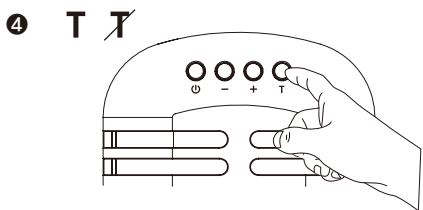
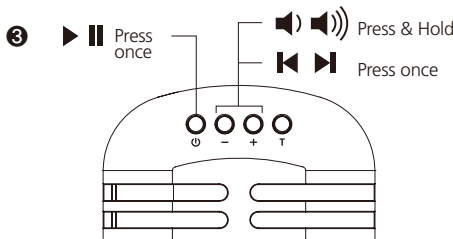
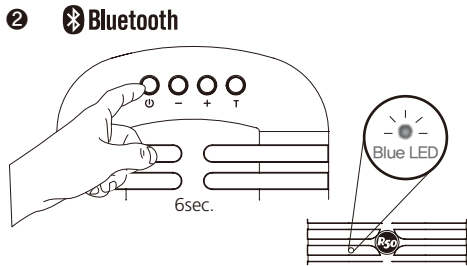
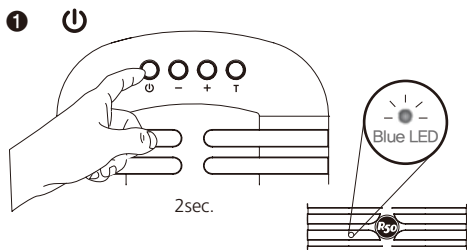




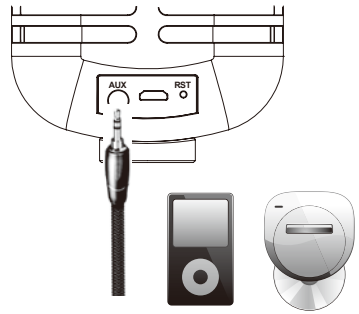
빠른 시작 설명서



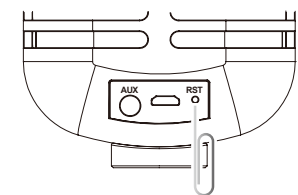
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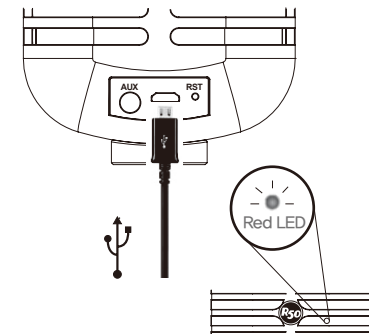
5 Aux Input



6 RESET



7 Charging the battery



한국어

1 R50 전원 On/Off

Power On : 제품 후면 상단에 위치한 4개의 버튼 중 전원버튼을 2초간 길게 누르면 Beep 음과 동시에 파란색 LED가 켜지고 이때 손을 떼면 전원이 공급됩니다.

Power Off : 전원버튼을 3초간 누르시면 Beep음과 동시에 전원이 꺼집니다.

2 블루투스 연결(Pairing)

블루투스 연결을 위해서는, 전원이 꺼져있는 상태에서 전원버튼을 길게 6초간 누르고 있으면 전원이 켜지면서 블루투스 연결모드 (Pairing Mode)로 진입합니다. 이때 파란색 LED는 빠른 속도로 점멸하기 시작합니다. 이제 연결을 원하는 스마트기기의 설정창에 들어가 블루투스 기능을 켜십시오.

블루투스 기능이 활성화되면 검색된 블루투스 기기에 JSD R50이 검색되고 JSD R50을 선택하면 연결음과 함께 블루투스가 연결됩니다. 이때 파란색 LED는 숨쉬듯 느리게 점멸하기 시작하며 음악 재생을 위한 모든 준비가 완료됩니다.

자동인식

연결되었던 스마트기기는 자동으로 R50이 인식하여 이후에 손쉽게 연결이 가능합니다.

R50은 연결되었던 장치들을 기억합니다. (8개 기억)

다음에 R50을 켜면 꺼지기 전에 연결되었던 장치들을 상대로 자동으로 재연결(Pairing)을 시도합니다.

Bluetooth 연결 범위

R50의 Bluetooth 연결범위는 약 10미터입니다.

소스가 된 스마트기기가 이 범위를 벗어나면 연결이 중단됩니다.

연결범위는 10m지만 장애물이 있을 경우 더 짧아질 수 있습니다.

소스 장치가 5분 이내에 다시 범위내로 들어오면 R50이 자동으로 재연결됩니다.

3 볼륨(Volume) 버튼 기능 / 음악 재생장치 기능

Volume Down : - 버튼을 길게 누르면 소리가 작아집니다.

Volume Up : + 버튼을 길게 누르면 소리가 커집니다.

Previous Play : - 버튼을 짧게 누르면 이전 곡으로 넘어갑니다.

Next Play : + 버튼을 짧게 누르면 다음 곡으로 넘어갑니다.

Play/Pause : Play중에 전원버튼을 짧게 누르면 Play/Pause 됩니다.

4 전화기능 / 스피커폰

R50에는 스피커폰용 마이크가 탑재되어 있어 스피커폰으로 사용할 수 있습니다.

스마트폰과 연결되어 있는 상태에서 전화가 오면 R50 후면의 전화 버튼을 눌러 전화를 받을 수 있습니다.

일반 전화 기능

재발신 통화기능 : 전화가 종료된 상태에서 전화버튼을 짧게 두번 누르면 재발신하여 통화합니다.

수신 통화 연결 기능 : 전화가 오면 전화버튼을 짧게 한번 눌러 통화를 시작합니다.

통화 종료 기능 : 전화버튼을 짧게 한번 눌렀다가 떼면 통화가 종료됩니다.

5 외부기기 연결(Aux Input)

후면 하단에 있는 Aux Input에 3.5mm 오디오케이블을 연결하면 다양한 기기의 음악을 재생할 수 있습니다.

6 초기화 리셋버튼(RESET)

리셋버튼을 3초간 누르면 모든 기억된 데이터를 지우고 초기화 됩니다.

7 충전

동작시에 붉은색 LED가 켜지면 배터리가 부족하다는 표시입니다.

충전하여 주십시오.

R50 스피커 배터리는 Micro-USB 케이블을 통해 충전됩니다.

R50과 함께 구성된 AC 전원 어댑터와 Micro-USB 케이블을 후면의 USB 포트에 연결하여 충전하십시오.

충전시간은 약3시간이 소요됩니다. 충전시 전면의 오른쪽 붉은색 LED 가 점등되며 충전완료시 불이 꺼집니다.

*R50 사양

무게 : 약 340g

예상 동작 시간 : 약 7시간 입니다. 동작 시간은 소리의 크기에 따라 달라질 수 있습니다.

전원 아답터 : 출력 5V 1A , 입력 100V~240V 50/60Hz

중요안전지침

본 제품은 엄격한 품질관리를 필한 제품입니다.

사용하기전에 다음의 주의 사항을 잘 읽고 지켜주시면

사용자의 안전을 지키고 재산상의 손해를 막을 수 있습니다.

⚠경고

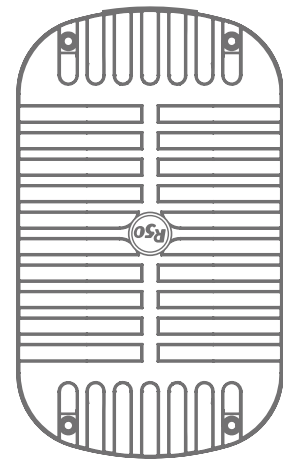
- 액세서리 및 부속품은 제조사에서 제공하거나 승인된 제품을 사용하세요.
- 승인되지 않는 액세서리 및 부속품을 사용하여 생길 피해는 제조사에서 책임지지 않습니다.
- 제품을 떨어뜨리거나 심한 충격을 주지 마세요.
- 제품을 자동차 내부나 온돌바닥, 전기장판 등 과열 우려가 있는 곳에서 사용하지 마세요.
- 제품을 너무 낮거나 너무 높은 온도에서 보관하지 마세요.
- 먼지가 많거나 더러운 곳에서 사용하거나 보관하지 마세요.
- 젖은 손으로 제품을 만지거나 물기가 있는 곳에서 사용하지 마세요.
- 어린이나 유아 또는 애완동물이 제품을 빨거나 물어뜯지 않도록 주의하세요.
- 전자레인지나 무선랜 가까이에서 사용시 작동에 장애가 발생할 수 있습니다.
- 사용자 임의로 제품을 개조하거나 분리, 수리하지 마세요.
- 사용자 임의로 개조, 분리, 수리했을 경우에는 무상 수리를 받을 수 없으며 송곳이나 압정 등 뾰족한 것으로 제품 또는 배터리를 뚫거나 분해할 경우 감전, 폭발이나 화재가 발생할 수 있습니다.
- 스피커를 받치고 있는 각 스탠드는 작동 시 진동을 방지하기 위해 무거운 금속소재로 만들어져 있으므로 던지거나 떨어뜨릴 경우 부상을 입을 위험이 있으니 주의하세요.



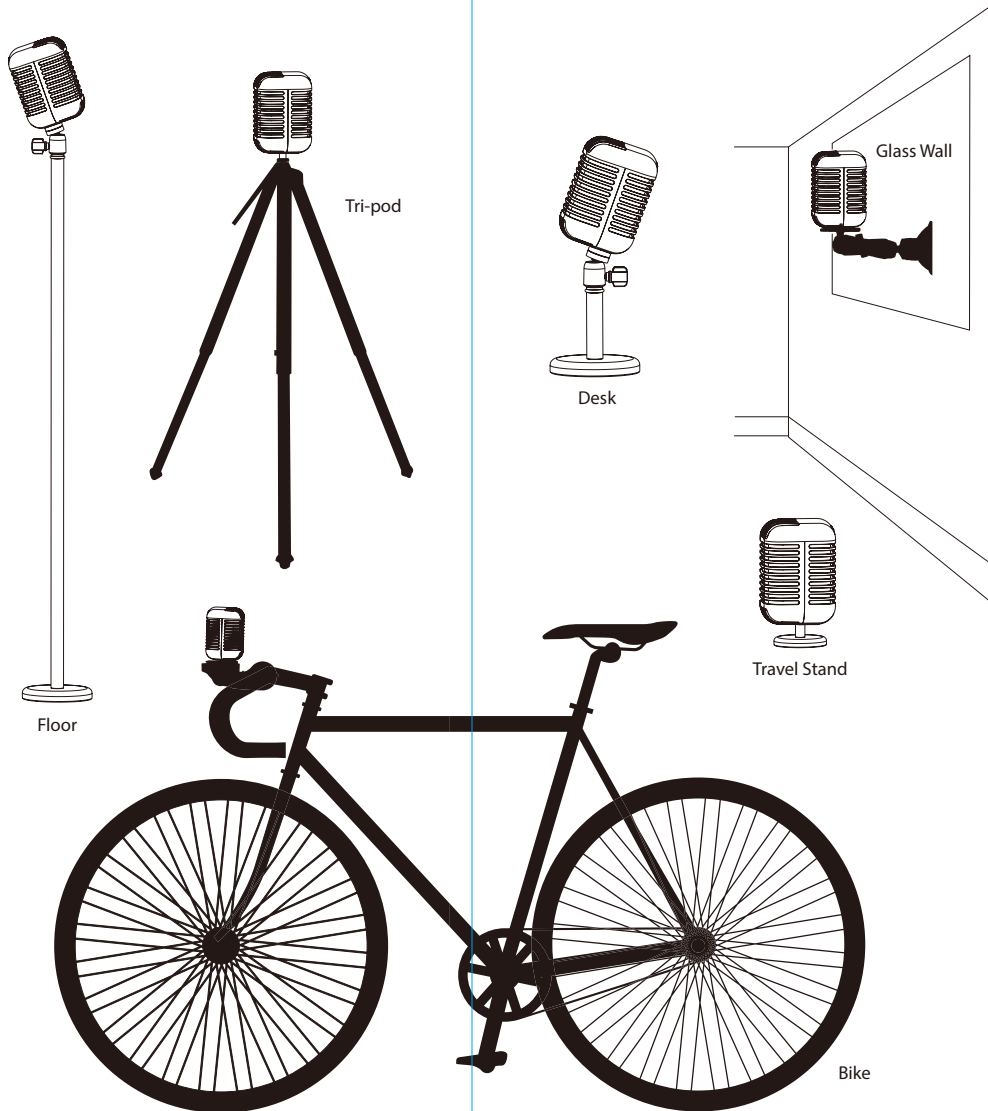
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- 상호명 : (주)신한기술센터
- 기자재의 명칭(모델명) : 블루투스 스피커 (JSD-R50)
- 제조자/제조국가 : (주)신한기술센터/대한민국
- 제조연월 : 별도표기

www.r50speaker.com

JIMMY STUDIO DESIGN



R50 Bluetooth Speaker User's Guide



Français

1 Allumer / Eteindre votre haut-parleur R50

Pour allumer votre haut-parleur :

Appuyer pendant 2 secondes sur le bouton () à l'arrière de votre haut-parleur R50. Relâcher le bouton après que le haut-parleur ait émis un bip et que le témoin lumineux bleu se soit allumé.

Pour éteindre votre haut-parleur :

Appuyer pendant 3 secondes sur le bouton () à l'arrière de votre haut-parleur R50. Le haut-parleur R50 s'éteindra après avoir émis un bip.

2 Connecter votre haut-parleur R50 via Bluetooth

Quand le haut-parleur R50 est éteint, appuyez sur le bouton () pendant 6 secondes. Le haut-parleur R50 s'allume alors en mode connexion Bluetooth. Le témoin lumineux bleu clignote alors rapidement.

Activez le Bluetooth sur votre appareil, recherchez les appareils Bluetooth environnant et sélectionnez celui appelé « JSD R50 ». Lorsque le haut-parleur est connecté à l'appareil, le témoin lumineux devient bleu en continu et le haut-parleur émet un bip.

Reconnecter automatiquement un appareil

Lorsqu'un ou des appareils précédemment connectés sont à nouveau allumés, le haut-parleur R50 essaiera de se reconnecter automatiquement au dernier appareil connecté (le haut-parleur R50 garde en mémoire jusqu'à 8 appareils) et ce jusqu'à ce que la connexion soit interrompue.

Portée des appareils en Bluetooth

Le haut-parleur R50 a une portée Bluetooth normale d'environ 10 mètres qui peut être réduite en cas d'obstacle. En cas de déconnexion, un appareil se reconnectera automatiquement dans les 5 minutes qui suivent son retour dans la zone de portée Bluetooth.

3 Bouton de Volume / Bouton Contrôle de la Musique

Baisser le Volume : Maintenir le bouton (-) enfoncé pour baisser le volume.

Augmenter le Volume : Maintenir le bouton (+) enfoncé pour augmenter le volume.

Chanson Précédente : Appuyer sur le bouton (-) une fois pour retourner à la chanson précédente.

Chanson Suivante : Appuyer sur le bouton (+) une fois pour aller à la chanson suivante.

Play / Pause : Appuyer sur le bouton () une fois pour mettre la chanson en pause / reprendre la lecture.

4 Fonction Appel / Ecoute sur Haut-Parleur

Le haut-parleur R50 est équipé d'un microphone et peut être utilisé pour passer des appels téléphoniques.

Appuyez simplement sur le bouton () à l'arrière du R50 pour transférer un appel lorsque votre smartphone est connecté au R50.

Fonction Appel

Rappel : Appuyer 2 fois sur le bouton () pour rappeler le dernier numéro

Recevoir un Appel : Appuyer rapidement 1 fois sur le bouton () pour recevoir un appel

Raccrocher : Appuyer rapidement 1 fois sur le bouton () pour raccrocher

5 Connecter un appareil sur le port Auxiliaire

Connecter le câble audio 3.5mm de votre appareil sur le port auxiliaire (Aux. In) à l'arrière de votre haut-parleur R50.

6 Bouton de réinitialisation

Maintenir le bouton RST (Reset) enfoncé pendant 3 secondes pour effacer la mémoire de tous les appareils précédemment connectés.

7 Charger la batterie

Le témoin lumineux rouge s'allumera si la batterie du R50 doit être rechargée.

Pour recharger la batterie, connectez le chargeur de batterie fourni avec le R50 avec le câble Micro-USB au dos de l'appareil.

Le temps de chargement recommandé est de 3 heures pour recharger entièrement la batterie. Le témoin lumineux rouge en façade s'éteindra lorsque la batterie est complètement chargée.

*Spécification du R50

Poids : environ 340 grammes

Temps de fonctionnement de la batterie : Dans un usage normal, la batterie du R50 dure environ 7 heures (la performance de la batterie varie en fonction du contenu musical et du volume d'écoute).

Tension d'alimentation continue :

Sortie 5V 1A, Entrée 100-240V 50/60Hz

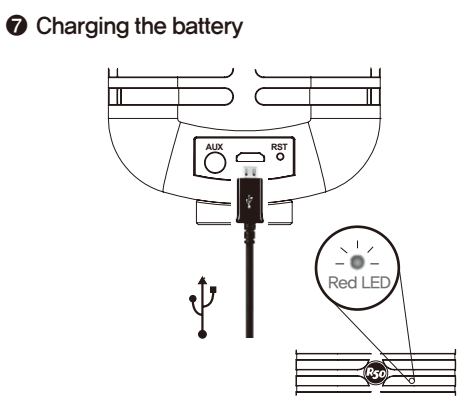
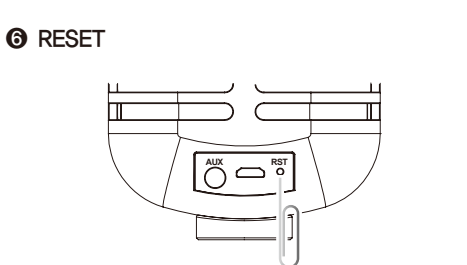
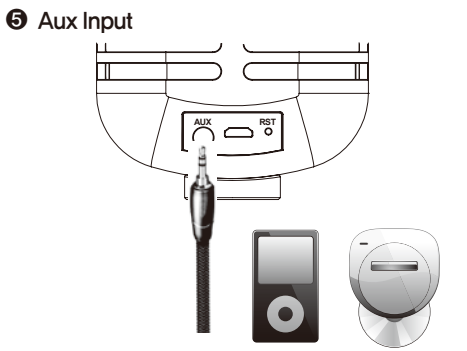
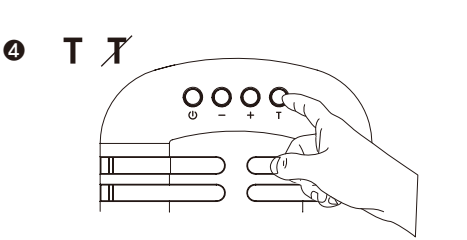
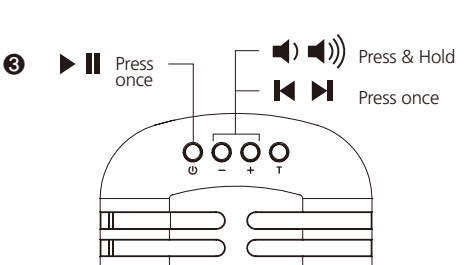
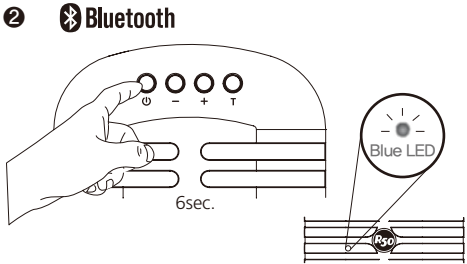
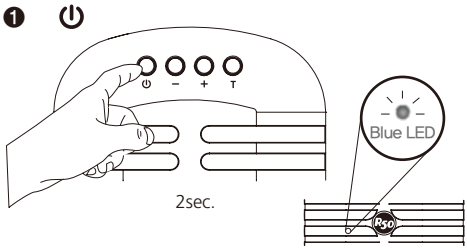
CE 1177

Par la présente, SHINHAN TECHNOLOGY CO.,LTD. déclare que le HAUT-PARLEUR BLUETOOTH JSDR50 est conforme aux exigences essentielles et aux autres dispositions pertinentes de la Directive 1999/5/EC.

La déclaration de conformité peut être obtenue auprès de :

SHINHAN TECHNOLOGY CO.,LTD.

195, Wonmi-ro, Wonmi-Gu, Bucheon-Shi, Gyeonggi-Do, KOREA
rinkim@stc.co.kr



English

1 R50 Power on/off
To Power on : Press the Power button () on the back of R50 speaker and hold for 2sec. Release power button after R50 speaker emits a tone and the blue LED has come on.
To Power off : Press the power button () on the back of R50 speaker and hold for 3sec. The R50 speaker power will turn off after a beep has sounded.

2 Bluetooth Pairing
R50 speaker must be turned off before pairing commences. To continue, press the power button () and hold for 6sec. The R50 speaker power will turn on and it will enter Bluetooth pairing mode. The blue LED light will blink quickly to show the speaker is discoverable.
On your device, turn Bluetooth on, locate the Bluetooth device list, and select the device named "JSD R50".
When pairing is complete and your device is connected to the speaker, the Bluetooth pairing indicator on the speaker changes from blinking blue to continuous blue and R50 speaker will emit a beep.

Reconnecting a device automatically
When a previously paired device is next turned on, the R50 will attempt to reconnect to the last connected device (the R50 speaker can remember up to eight paired devices).
It automatically starts with the most recently used and continues until connection is achieved.
Bluetooth range of paired devices
R50 normally has a Bluetooth wireless range of about 10 meters. It will be disconnected if the connected device is not within the range. The wireless Bluetooth range of 10 meters can be shortened by obstacles. A disconnected device will be reconnected automatically within 5 minutes when it is back within the transmission range.

3 Volume Button function / Music play function
Volume Down : Press (-) button and hold to decrease the volume.
Volume Up : Press (+) and hold to increase the volume.
Previous Track : Press (-) once to go to previous track.
Next Track : Press (+) once to go to next track.
Play/Pause : Press Power button () once to control Play/ Pause function.

4 Call function / Speakerphone
R50 offers an integrated Microphone which can be used as speakerphone. You can simply press call button () once on back of R50 to transfer the phone call when the smartphone is connected with the R50.

Call function
Redial : Press call button () twice quickly to redial.
Receiving call : Press Call button () once quickly to receive.
To end the call : Press call button () once quickly to end.

5 To use the AUX IN connector
Plug the 3.5mm audio cable from your audio device into the AUX IN connector on the back of the R50 speaker.

6 Reset button
Press and hold Reset button for 3 sec to erase all memories of previously connected devices.

7 Charging the battery
The Red LED light will turn on when the battery needs charging. Please recharge immediately. To charge the R50 battery, connect R50 to Micro-USB cable. Connect to the back of the R50 USB port the AC power adapter with the Micro-USB cable that comes with the R50 product. Recommended charging time is three (3) hours to fully charge the battery. The Red LED on the front of the R50 (battery status indicator) indicates charging is in progress. The Red LED will turn off when the R50 is fully charged.

***R50 Specification**
Weight : about 340g
Operating time on battery power : In typical usage, battery lasts about seven (7) hours.
(Battery performance varies with the content played and the volume setting).
AC power supply rating :
Output 5V 1A, Input 100 - 240V 50/60HZ

SAFETY
Please take the time to follow the instructions carefully. It will help you set up and operate your system properly, safely, and prevent any product damages.

CAUTION
• Use accessories/attachments specifically provided by manufacturer with this product.
• Manufacturer will not be responsible for any damages caused by using unauthorized accessories and attachments.
• Do not drop and cause shocks to this product.
• Do not install/place this product near any excessive heat sources such as sunshine (dashboard or inside of vehicle), radiators, electric blanket or other apparatus that produce heat.
• Do not place/expose this product in very high or too low room temperatures.
• Do not place/use this product on dusty or dirty places.
• Do not expose/use this product near water, wet places or by wet hands.
• Please keep this product out of the reach of children and pets.
• This product may cause unwanted interference near antennas or transmitters, such as WiFi routers, Microwaves.
• Please do not make unauthorized modifications or, alterations to the system or accessories on your own.
• Changes or modifications to this product, not expressly approved by Jimmy Studio Design, could void warranty. To avoid the risk of fire or electrical shock, please do not make any holes in the battery pack or Speaker by drills or pins.
• The Speaker stand is made of heavy metal to reduce the vibration of the speaker when it is in use. Please be careful not to drop or throw the speaker stand, as it could cause an injury or damage to the floor.

FCC ID : 2ADVL-JSDR50
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.

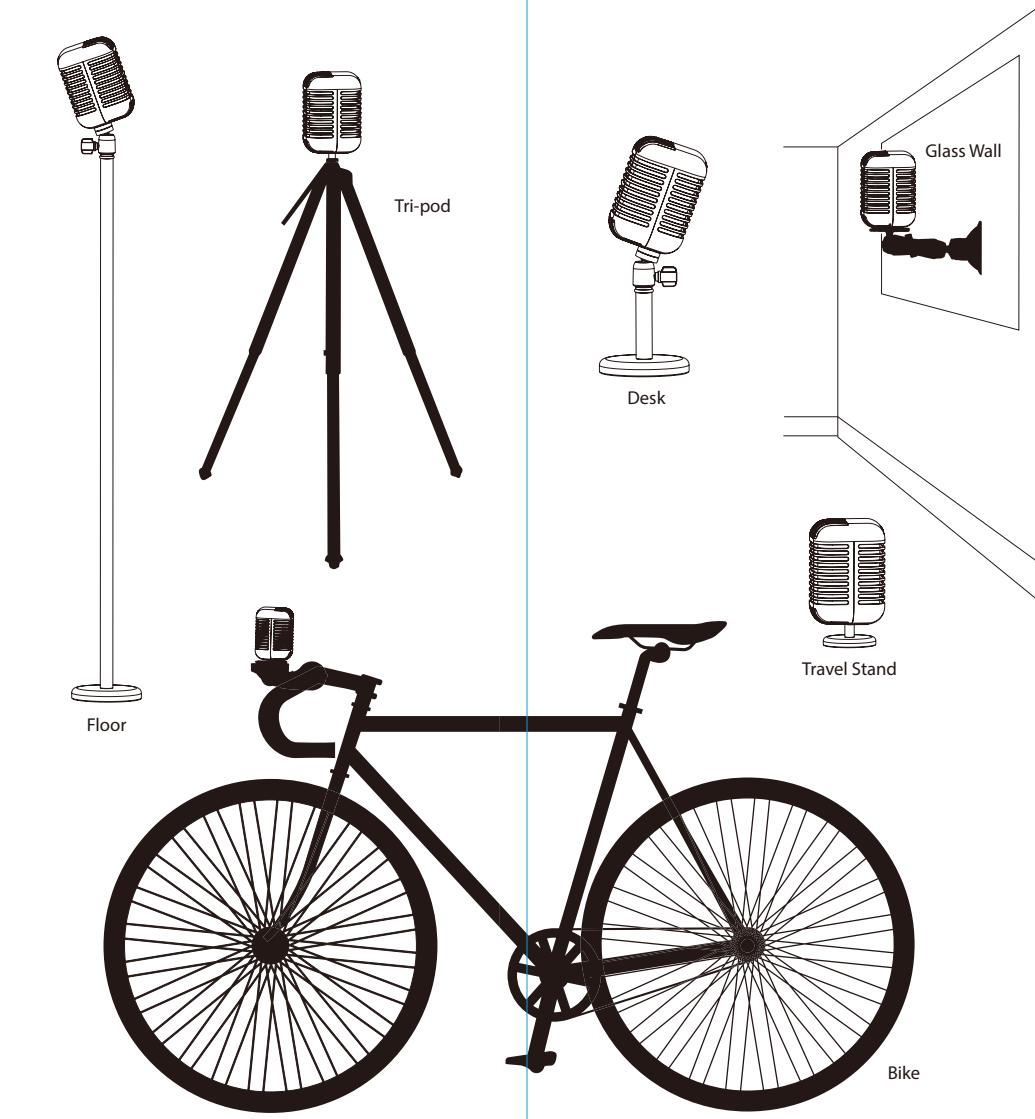
Any changes or modifications (including the antenna) made to this device that are not expressly approved by the manufacturer may void the user's authority to operate the equipment.

To comply with FCC RF exposure compliance requirements, a separation distance of at least 20 cm must be maintained between the antenna of this device and all persons. This device must not be co-located or operation in conjunction with any other antenna or transmitter.

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.

CE 1177
SHINHAN TECHNOLOGY CO.,LTD. hereby declares that the JSDR50 BLUETOOTH SPEAKER is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.
The EC Declaration of Conformity can be requested from **SHINHAN TECHNOLOGY CO.,LTD.**
195, Wonmi-ro, Wonmi-Gu, Bucheon-Shi, Gyeonggi-Do, KOREA
rinkim@stc.co.kr



Español

1 Encender y apagar el R50
Para encender : Presione el botón () en la parte trasera del parlante R50 y mantenga presionado por 2 segundos. Suelte el botón luego de que el parlante R50 emita un tono y se encienda el LED azul.
Para apagar : Presione el botón () en la parte trasera del parlante R50 y mantenga por 3 segundos. El parlante R50 se apagará luego de emitir un tono.

2 Emparejar el Bluetooth
El parlante R50 debe estar apagado antes de comenzar el emparejamiento.
Para continuar, presione el botón () y mantenga por 6 segundos. El parlante R50 se encenderá y pasará al modo de entrada al Bluetooth. El LED azul parpadeará rápidamente para indicar que el parlante se encuentra en modo detectable.
En su dispositivo, encienda el Bluetooth, localice la lista de dispositivos Bluetooth, y seleccione el dispositivo llamado "JSD R50".
Cuando el emparejamiento termine y su dispositivo se conecte al parlante, el indicador Bluetooth del parlante cambiará de azul con parpadeo a azul sin parpadeo y emitirá un tono.

Reconectar automáticamente un dispositivo
Cuando se enciende el dispositivo que previamente fue emparejado, el R50 trata de reconectar el último dispositivo que fue emparejado. (El parlante R50 puede recordar hasta ocho dispositivos emparejados).
Este comienza a emparejar con el más recientemente utilizado y continua hasta que el emparejamiento termine.

Alcance del Bluetooth para emparejar un dispositivo
El bluetooth del R50 normalmente tiene un alcance de aproximadamente de 10 metros. Se desconectaría si el dispositivo emparejado no se encuentra dentro del alcance. El alcance del Bluetooth puede acortarse por obstáculos. Un dispositivo desconectado puede reconectarse automáticamente dentro de 5 minutos, en cuanto vuelva al alcance de transmisión.

3 Funcionamiento de los botones de volumen / Para reproducir música
Bajar volumen : Presione el botón (-) y mantenga para bajar el volumen.
Subir volumen : Presione (+) y mantenga para subir el volumen.
Prevía pista : Presione (-) una vez para pasar a la previa pista.
Siguiendo pista : Presione (+) una vez para pasar a la siguiente pista.

Play/Pausa : Presione el botón () una vez para controlar el Play/ Pausa.

4 Funcionamiento de llamadas / Altavoz
R50 ofrece un micrófono que puede ser utilizado también como altavoz.
Sólo tiene que presionar una vez el botón () en la parte trasera del R50, para transferir la llamada telefónica cuando el smartphone está emparejada con el R50.

Funcionamiento de llamadas ordinarias
Para rediscar : Presione el botón de llamadas () dos veces rápidamente para rediscar.
Recibir llamadas : Presione el botón de llamadas () una vez rápidamente para recibir.
Finalizar llamadas : Presione el botón de llamadas () una vez rápidamente para finalizar.

5 Para utilizar el conector AUX
Requiere el uso de un cable de audio con un conector de 3,5 mm en cada extremo para conectar la salida de audio del dispositivo con la entrada AUX del parlante R50.

6 Botón de Reinicio
Presione y mantenga el botón de reinicio por 3 segundos para borrar todas las memorias de los dispositivos emparejados anteriormente.

7 Cargar la batería
La luz LED roja iluminará cuando la batería necesita cargarse. Por favor, recargue inmediatamente.
La batería del parlante R50 se carga a través del cable Micro-USB. Conecte en la parte trasera del R50 USB port, la red eléctrica de CA con el cable Micro-USB que viene incluido con el producto R50. El tiempo recomendado de carga es de tres (3) horas para cargar completamente la batería. El LED rojo en frente del R50 (el indicador de estado de la batería) muestra el proceso de la carga. El LED rojo se apagará cuando el R50 está completamente cargado.

***Especificación del R50**
Peso : aprox. 340g
Tiempo probable de gestión de la batería: En uso típico, la batería dura aproximadamente siete (7) horas. (El rendimiento de la batería varía según el contenido reproducido y el volumen al que se reproduce).
Fuente de alimentación :
Salida 5V 1A, Entrada 100 - 240V 50/60HZ

Sécurité
Veuillez lire les instructions avec attention afin d'utiliser votre appareil sans danger.

ATTENTION
• N'utilisez que les accessoires fournis par le fabricant avec votre appareil
• Le fabricant ne peut être tenu responsable pour des dégâts causés par des accessoires non-autorisés
• Ne laissez pas tomber / ne heurtez pas l'appareil
• N'utilisez pas ou ne conservez pas l'appareil dans des zones a très basses / très hautes températures
• N'utilisez pas ou ne conservez pas l'appareil au soleil (tableau de bord d'une voiture...), près d'un radiateur ou de toute autre source de chaleur
• N'utilisez pas ou ne conservez pas l'appareil dans un endroit poussiéreux ou sale
• Maintenez l'appareil au sec. N'utilisez l'appareil près d'une source d'eau ou dans une zone humide. Ne manipulez pas l'appareil avec des mains mouillées
• Gardez l'appareil en dehors de la portée d'enfants ou d'animaux
• L'appareil peut causer des interférences s'il est placé près d'antenne ou de transmetteurs, comme un routeur WiFi ou un micro-onde
• N'ouvrez pas l'appareil, ne faites pas de modification à l'appareil ou aux accessoires
• Toute modification apportée a l'appareil non expressement acceptée par Jimmy Studio Design invalide la garantie applicable a l'appareil
• Pour éviter tout risque d'incendie ou d'électrocution, ne pas tenter de percer de quelque manière que ce soit la batterie ou la membrane du haut-parleur
• Le socle du haut-parleur est une pièce en métal lourd afin de réduire les vibrations. Attention à ne pas faire tomber ou jeter le haut-parleur afin de ne pas risquer de blesser quelqu'un ou d'endommager quelque chose.