

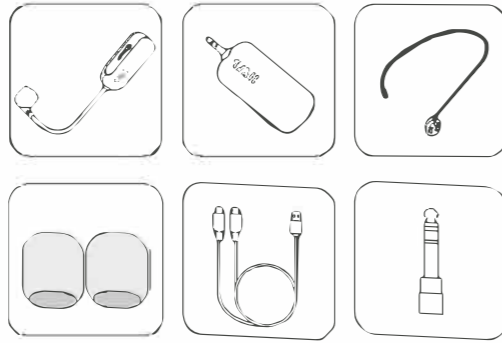


UHF Wireless Microphone System

EN: User Manual IT: Manuale d'uso
 ZH: 用户手册 FR: Manuel de l'utilisateur
 DE: Benutzerhandbuch JP: ユーザーマニュアル
 ES: Manual de usuario KO: 사용자 매뉴얼

Model: RT5301

EN: In the box ZH: 包装内容
 DE: In der Box ES: En la caja
 IT: Nella scatola Prodotto FR: Dans la caja
 JP: 箱の中に KO: 상자여

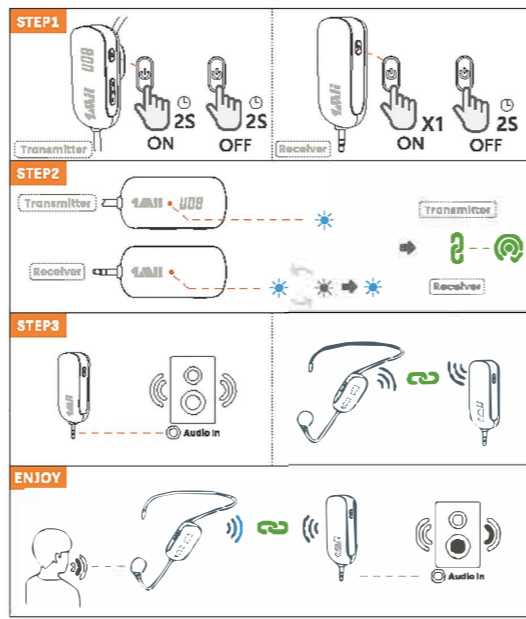


EN: Product overview ZH: 产品概述
 DE: Produktübersicht ES: Descripción del producto
 IT: Panoramica del Prodotto FR: Présentation du produit
 JP: 製品の概要 KO: 제품 개요

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|--|--|
| | EN: Power button ZH: 电源键 DE: Ein-/Aus-Taste ES: Botón de encendido IT: Pulsante di accensione FR: Bouton d'alimentation JP: 電源スイッチ KO: 전원 버튼 |
| | EN: Volume control ZH: 音量控制 DE: Lautstärkeverstellung ES: Control del volumen IT: Controllo del volume FR: Contrôle du volume JP: 音量調節 KO: 음량 조절 |
| | EN: Display screen ZH: 显示屏 DE: Anzeigebildschirm ES: Pantalla de visualización IT: Schermo FR: Écran d'affichage JP: 液晶画面 KO: 표시 화면 |
| | EN: Charging port ZH: 充电接口 DE: Aufladestation ES: Puerto de carga IT: Porta di ricarica FR: Port de chargement JP: 充電ポート KO: 충전 포트 |
| | EN: Working status light ZH: 工作状态指示灯 DE: Arbeitsstatusleuchte ES: Luz de estado de trabajo IT: Spillo di stato di lavoro FR: Voyant d'état de fonctionnement JP: 作業状態ランプ KO: 작동상태 표시등 |
| | EN: Charging indicator ZH: 充电指示灯 DE: Ladeanzeige ES: Indicador de carga IT: Indicatore di carica FR: Indicateur de charge JP: 充電インジケータ KO: 충전 표시기 |

Push up Push down

EN: Connection Diagram ZH: 连接图
 DE: Schaltplan ES: Diagrama de conexión
 IT: Schema di collegamento FR: Diagramme de connexion
 JP: 接続図 KO: 연결 다이어그램



EN: Control function ZH: 功能操作
 DE: Steuerfunktionen ES: Función de control
 IT: Funzione di controllo FR: Fonction de contrôle fonction
 JP: 制御機能 KO: 어기능

STEP 1

EN: Long press 2s to turn on/off
 ZH: 长按2s开机/关机
 DE: Zum Ein-/Ausschalten lange 2S drücken
 ES: Mantenga presionado 2S para encender / apagar
 IT: Premere a lungo 2S per accendere/spegnere
 FR: Appuyez longuement sur 2S pour allumer/éteindre
 JP: 2Sを長押ししてオン/オフを切り替えます
 KO: 2s를 길게 눌러 켜기/끄기

STEP 2

EN: Short press the power button to turn on/long press the power button for 2s to turn off
 ZH: 短按电源键开机/长按电源键2s关机
 DE: Drücken Sie kurz die Power-Taste zum Einschalten/Drücken Sie die Power-Taste lange, um 2S auszuschalten
 ES: Presione brevemente el botón de encendido para encender / mantenga presionado el botón de encendido para que 2s se apague
 IT: Premere brevemente il pulsante di accensione per accendere/premere a lungo il pulsante di accensione per spegnere 2s
 FR: Appuyez brièvement sur le bouton d'alimentation pour allumer/appuyez longuement sur le bouton d'alimentation pendant 2S pour éteindre
 JP: 電源ボタンを短く押ししてオンにし、電源ボタンを長押しして2sをオフにします
 KO: 전원 버튼을 짧게 눌러 켜고/길게 눌러 2s 전원 버튼을 끕니다.

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STEP 2

EN: The indicator light flashes blue after the receiver is turned on. Once paired successfully, light keeps blue.
 ZH: 接收端开机后指示灯呈蓝色闪烁。配对成功后，变成蓝色常亮。
 DE: Nach dem Einschalten des Empfängers blinkt die Kontrollleuchte blau. Nach erfolgreicher Kopplung bleibt das Licht blau.
 ES: La luz indicadora parpadea en azul después de que se enciende el receptor. Una vez emparejado correctamente, la luz se mantiene azul.
 IT: L'indicatore luminoso lampeggia in blu dopo l'accensione del ricevitore. Una volta accoppiato con successo, la luce rimane blu.
 FR: Le voyant lumineux clignote en bleu après la mise sous tension du récepteur. Une fois l'appairage réussi, la lumière reste bleue.
 JP: レシーバーの電源を入れると、インジケータライトが青色に点滅します。ペアリングに成功すると、ライトは青色のままになります。
 KO: 수신기를 켜면 표시등이 파란색으로 깜박입니다. 성공적으로 페어링되면 표시등이 파란색으로 유지됩니다.

STEP 3

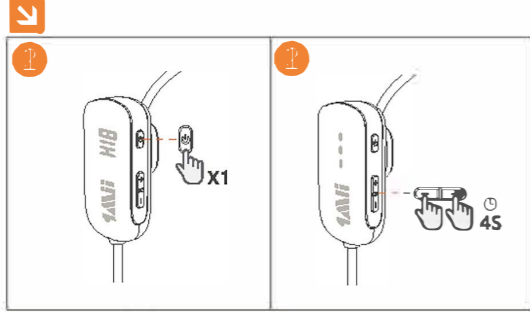
EN: Connect the receiver to audio input port of your speakers
 ZH: 将接收器连接到扬声器音频输入端口
 DE: Connect the receiver to audio input port of your speakers
 ES: Conecte el receptor al puerto de entrada de audio de sus altavoces

IT: Collega il ricevitore alla porta di ingresso audio dei tuoi altoparlanti
 FR: Connectez le récepteur au port d'entrée audio de vos haut-parleurs
 JP: レシーバーをスピーカーのオーディオ入力ポートに接続します
 KO: 수신기를 스피커의 오디오 입력 포트에 연결

EN: Frequency display ZH: 频道显示
 DE: Frequenzanzeige ES: Pantalla de frecuencia
 IT: Visualizzazione della frequenza
 FR: Affichage de la fréquence
 JP: 周波数表示 KO: 주파수 표시

EN: Volume display ZH: 音量显示
 DE: Volume display ES: Pantalla de volumen
 IT: Visualizzazione del volume FR: Affichage du volume
 JP: ボリューム表示 KO: 볼륨 표시

EN: Searching mode ZH: 搜索模式
 DE: Suchmodus ES: Modo de búsqueda
 IT: Modalità di ricerca FR: Mode de recherche
 JP: 検索モード KO: 검색 모드



EN: When the transmitter is powered on, short press the power button is to H mode. Use the [H] button to select channel.
 ● Once the channel is selected, long press [H] buttons together 4s to enter searching mode. Turn the receiver on, its indicator flashes blue. When light stays blue, it means channel changed successfully.
 ZH: 发射机开机后，短按电源键进入 H 模式。使用 [H] 按钮选择频道。
 ● 选定频道后，同时长按 [H] 键 4s 进入搜索模式。打开接收器，其指示灯呈蓝色闪烁。当蓝灯常亮时，表示频道转换成功。
 DE: Wenn der Sender eingeschaltet ist, drücken Sie kurz die Ein-/Aus-Taste in den H-Modus. Verwenden Sie die Taste [H], um den Kanal auszuwählen.
 ● Sobald der Kanal ausgewählt ist, drücken Sie die Tasten [H] 4 Sekunden lang gleichzeitig, um in den Suchmodus zu gelangen. Schalten Sie den Empfänger ein, seine Anzeige blinkt blau. Wenn das Licht blau bleibt, bedeutet dies, dass der Kanal erfolgreich geändert wurde.
 ES: Cuando el transmisor esté encendido, presione brevemente el botón de encendido ls al modo H. Use el botón [H] para seleccionar el canal.
 ● Una vez seleccionado el canal, mantenga presionados los botones [H] juntos durante 4 segundos para ingresar al modo de búsqueda. Encienda el receptor, su indicador parpadea en azul. Cuando la luz permanece azul, significa que el canal se cambió correctamente.
 IT: Quando il trasmettitore è acceso, premere brevemente il pulsante di accensione per 1 secondo in modalità H. Utilizzare il pulsante [H] per selezionare il canale.
 ● Una volta selezionato il canale, premere a lungo i pulsanti [H] insieme per 4 secondi per accedere alla modalità di ricerca. Accendere il ricevitore, il suo indicatore lampeggia in blu. Quando la luce rimane blu, significa che il canale è cambiato con successo.

FR: Lorsque l'émetteur est allumé, appuyez brièvement sur le bouton d'alimentation is en mode H. Utilisez le bouton [H] pour sélectionner la chaîne.
 ● Une fois le canal sélectionné, appuyez longuement sur les boutons [H] ensemble 4s pour entrer en mode de recherche. Allumez le récepteur, son voyant clignote en bleu. Lorsque la lumière reste bleue, cela signifie que le canal a changé avec succès.
 ZH: 发射机的电源为开机的情况下，电源按钮是 H 模式到短按。或者 [H] 按钮使用 [H] 按钮选择频道。
 ● 频道选择后，同时长按 [H] 按钮 4 秒同时长按，搜索模式进入。接收器的指示灯呈蓝色闪烁。当蓝灯常亮时，表示频道转换成功。
 DE: 송신기의 전원이 켜지면 전원 버튼 1초를 H 모드로 짧게 누릅니다. [H] 또는 [H] 버튼을 사용하여 채널을 선택합니다.
 ● 채널이 선택되면 [H] 버튼을 4초 동안 길게 눌러 검색 모드로 들어갑니다. 수신기를 켜면 표시등이 파란색으로 깜박입니다. 표시등이 파란색으로 유지되면 채널이 성공적으로 변경되었음을 의미합니다.

EN: Reset ZH: 重置 DE: Zurücksetzen ES: Reiniciar
 IT: Ripristina FR: Réinitialiser
 JP: リセット KO: 초기화

EN: Switch to channel select mode, then long press [H] buttons together 4s to reset transmitter.
 ZH: 切换到频道选择模式，然后同时长按 [H] 键 4s 复位。
 DE: Wechsein Sie in den Kanalauswahlmodus und drücken Sie dann die Tasten [H] 4 Sekunden lang zusammen, um den Sender zurückzusetzen.
 ES: Cambie al modo de selección de canal, luego mantenga presionados los botones [H] juntos durante 4 segundos para restablecer el transmisor.
 IT: Passare alla modalità di selezione del canale, quindi premere a lungo i pulsanti [H] insieme per 4 secondi per ripristinare il trasmettitore.

FR: Passez en mode de sélection de canal, puis appuyez longuement sur les boutons [H] ensemble pendant 4 secondes pour réinitialiser l'émetteur.
 JP: チャンネル選択モードに切り替えてから、[H] ボタンを4秒間長押しして、送信機をリセットします。
 KO: 채널선택 모드로 전환한 다음 [H] 버튼을 함께 4초 동안 길게 눌러 송신기를 재설정합니다.

FCC: 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. Changes of modifications not expressly approved by IMii Ltd. will 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 to an electrical outlet on a different circuit to that which the receiver is connected.
- Consult the manufacturer or an experienced radio/TV technician for help.

This product, like other radio devices, emits radio frequency electromagnetic energy and operates within the guidelines found in radio frequency safety standards and recommendations. These standards and recommendations reflect the consensus of the scientific community and result from deliberations of panels and committees of scientists who continually review and interpret the extensive research literature.

CE
 IMii Ltd. hereby declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.
 The full test of the EU declaration of conformity is available at the following internet address: www.imii.com
 In accordance with Article 10 (2) and Article 10 (10), this product is allowed to be used in all EU member states.
 Shenzhen IMii Technologies Limited
 Baoan District, Shenzhen 518100 China
 EU Importer:
 eVatmaster Consulting GmbH
 Beltinstraße, 30, 60325 Frankfurt am Main, Germany
 Warranty
 Warranty service is limited to normal use. Any man-made damages such as from connecting to an unsuitable power source, using an unsuitable device, or not following the instructions, as well as damages that did not occur during shipping, repairs and adjustments not approved by the company, damages from misuse, inattention, or improper installation may cause the warranty to be ineffective immediately. This warranty does not include shipping fees.
 Disposal
 Always dispose of the used appliance at a recycling centre.
 Do not dispose of the used appliance together with household waste

1Mii Audio Company logo

Scan the code to get more information.
 扫描二维码以获取更多资讯。
 Scannen Sie den Code, um weitere Informationen zu erhalten.
 Escanee el código para obtener más información.
 Scansione il codice per ottenere maggiori informazioni.
 Scannez le code pour obtenir plus d'informations.
 コードをスキャンして、詳細情報を取得します。
 자세한 정보를 얻으려면 코드를 스캔하십시오.

Manufacturer: ShenZhen Ankit Electronics Limited
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 Operator: ShenZhen 1Mii Technologies Limited
 Address: Qianhai Complex A201, Qianwan Road 1, Qianhai Shenzhen-Hong Kong Cooperation Zone, Shenzhen, China
 We hope you never have the need, but if you do, our service is friendly and hassle-free.
 support@1mii.com web: www.1mii.com
 FCC ID: 2A6ET-RT5301
 CE RoHS WEEE REACH
 MADE IN CHINA

说明书专色折页105g铜板纸
 说明书装订后成品尺寸:100*75mm 专色: Pantone 1505C

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| 物料名称 | RT5301说明书 | 版本 | VER: 1.2 |
| 物料编号 | 06530102000 | 制作 | 柳旭晖 |
| 物料尺寸 | 100*75mm | 日期 | 2021-11-17 |