![1Mii Audio Connecting Expert]

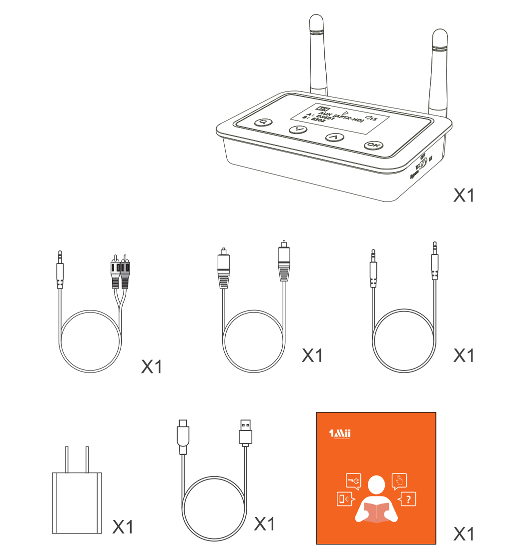
Wireless Audio Adapter

B03+

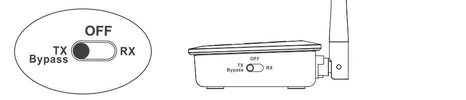
**User Manual**

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

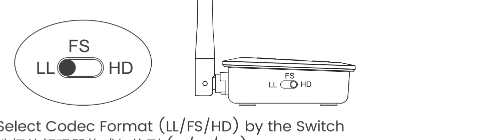
**EN:**In the box　**ZH:**包装内容　**DE:**In der Box
**ES:**En la caja　**IT:**Nella scatola Prodotto
**FR:**Dans la boite　**JP:**箱の中に　**KO:**상자에



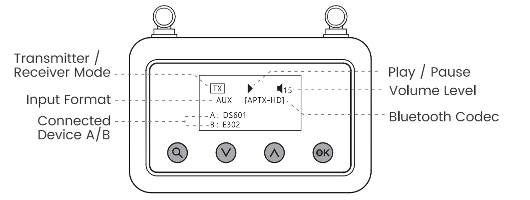

EN:Product overview　ZH:产品概述
DE:Produktübersicht　ES:Descripción del producto
IT:Panoramica del Prodotto　FR:Présentation du produit
JP:製品の概要　KO:제품 개요




Switch to Transmitter+Bypass mode/ Power off/ Receiver Mode
切换到发射+直通模式/关机/接收模式
Wechseln Sie in den Sender+Bypass-Modus/Ausschalten/Empfängermodus
Cambiar a modo Transmisor + Bypass / Apagado / Modo receptor
Passa alla modalità Trasmettitore+Bypass/Spegnimento/Modalità Ricevitore
Basculer en mode émetteur + contournement/mise hors tension/mode récepteur
送信機+バイパスモード/電源オフ/受信機モードに切り替えます
송신기+바이패스 모드/전원 끄기/수신기 모드로 전환




Select Codec Format (LL/FS/HD) by the Switch
选择编解码器格式切换到 (LL/FS/HD)
Wählen Sie das Codec-Format (LL/FS/HD) mit dem Schalter
Seleccione el formato de códec (LL / FS / HD) con el interruptor
Seleziona il formato codec (LL/FS/HD) con lo Switch
Sélectionnez le format de codec (LL/FS/HD) par le commutateur
スイッチでコーデック形式（LL / FS / HD）を選択します
스위치로 코덱 형식(LL/FS/HD) 선택




**EN:**Search and Pair　**ZH:**搜索和配对
**DE:**Suchen und koppeln　**ES:**Buscar y emparejar
**IT:**Cerca e abbina　**FR:**Rechercher et associer
**JP:**検索とペアリング　**KO:**검색 및 페어링　×1

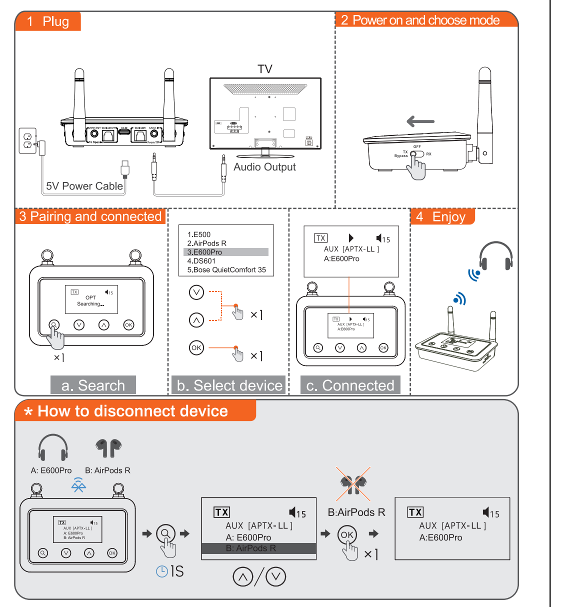
**EN:**Confirm OK　**ZH:**确认
**DE:**Bestätigen Sie OK　**ES:**Confirmar OK
**IT:**Conferma OK　**FR:**Confirmer D'accord
**JP:**OKを確認します　**KO:**확인 확인　×1

**EN:**Select Device　**ZH:**选择设备
**DE:**Gerät auswählen　**ES:**Seleccione el dispositivo
**IT:**Seleziona dispositivo　**FR:**Choisir un appareil
**JP:**デバイスを選択　**KO:**장치 선택　×1

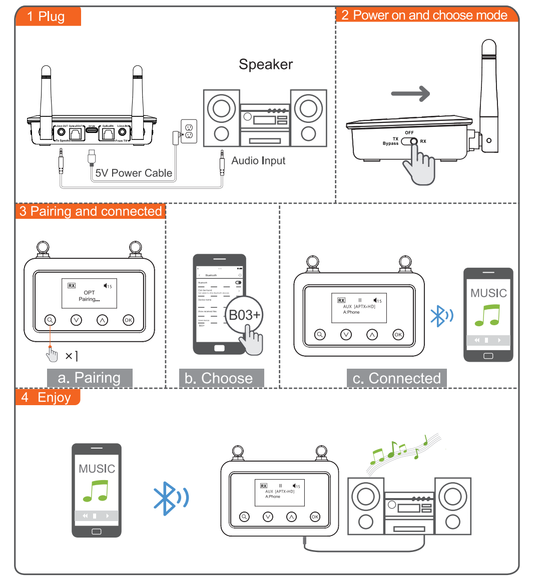
**EN:**Volume Up/Down　**ZH:**音量增大/减小
**DE:**Lauter/Leiser　**ES:**Subir / bajar volumen
**IT:**Volume su/giù　**FR:**Volume haut/bas
**JP:**音量アップ/ダウン　**KO:**볼륨 업/다운　×1

**EN:**Reset/Clear History　**ZH:**重置/清除历史记录
**DE:**Zurücksetzen/Verlauf löschen　**ES:**Restablecer / Borrar historial
**IT:**Ripristina/Cancella cronologia　**FR:**Réinitialiser / Effacer l'historique
**JP:**履歴のリセット/クリア　**KO:**재설정 / 기록 지우기　5S

**EN:** TX mode　**ZH:** TX模式　**DE:** TX-Modus
**ES:** Modo TX　**IT:** Modalità TX　**FR:** Mode TX
**JP:** TXモード　**KO:** TX 모드




**EN:** RX mode　**ZH:** RX模式　**DE:** RX-Modus
**ES:** Modo RX　**IT:** Modalità RX　**FR:** Mode RX
**JP:** RXモード　**KO:** RX 모드




**EN: TX MODE**
Slide the mode switch to "TX Bypass" side.
Enter your headphone /speaker into PAIRING mode.
Please refer to your headphone/speaker user manual for details.

**Search and Connect your device to the Transmitter**

- Press (search) to search for your device on the transmitter. The bottom of the screen should now display "Searching".
- Use (up) / (down) to select your device, and then press (OK) to connect. The bottom of the screen should now display "Connecting".
- Once connected, will appear next to your device on the LCD screen.

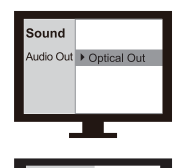
**Add another headphone to the transmitter**
The transmitter can work with two headphones simultaneously; simply repeat the instructions above to pair & connect the 2nd headphone.

**For next use**
1) Turn on your headphones, give it 3-5 seconds, they should automatically reconnect.
2) If they don't, Press (search) once to manually reconnect.
3) Enjoy your music.

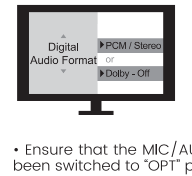
**RX MODE**
1) Connect your speaker to "to speaker" port of B03+ with the audio cable provided (3.5mm / RCA / Optical Cable).
2) Slide the mode switch to "RX" side.
3) Pairing: Pair B03+ with your Bluetooth-enabled phone/PC/tablet.
  - Pairing mode of B03+ (get "Pairing" on the screen)
    - First time use: B03+ auto enter pairing mode (with clear memory)
    - Afterward: short press (search) button to enter pairing mode.
  - Turn on Bluetooth of your Phone or other device and select B03+ in the Bluetooth list.
  - Wait for the connected (For quick pairing, better keep both devices within 1 meter when pairing).
4) Enjoy your music.

| Button | EN: Operation | ZH: 操作 | DE: Operation | ES: Operación | IT: Operazione | FR: Opération | JP: 操作 | KO: 조작 |
|---|---|---|---|---|---|---|---|---|
| OFF TX Bypass / RX (switch to RX) | Receiver mode | 接收模式 | Empfängermodus | Modo receptor | Modalità ricevitore | Mode récepteur | レシーバーモード | 수신기 모드 |
| OFF TX Bypass / RX (switch to OFF) | Power OFF | 关机 | Ausschalten | Apagado | Spegni | Éteindre | 電源を切る | 전원 끄기 |
| OFF TX Bypass / RX (switch to TX Bypass) | Transmitter mode | 发射模式 | Sendermodus | Modo transmisor | Modalità trasmettitore | Mode émetteur | 送信機モード | 송신기 모드 |
| FS LL / HD (switch to LL) | Low latency mode | 低延迟模式 | Modus mit niedriger Latenz | Modo de baja latencia | Modalità a bassa latenza | Mode faible latence | 低遅延モード | 낮은 지연 모드 |
| OFF TX Bypass RX + FS LL HD | Pair the TWS | 配对TWS耳机 | Koppeln Sie die TWS | Emparejar el TWS | Accoppia il TWS | Associez le TWS | TWSをペアリングする | TWS 페어링 |
| FS LL / HD (switch to HD) | High definition mode | 高清模式 | High-Definition-Modus | Modo de alta definición | Modalità ad alta definizione | Mode haute définition | 高解像度モード | 고화질 모드 |
| (search) ×1 | Pair | 配对 | Paar | Par | Paio | Paire | ペア | 쌍 |
| (search) 1s | Exit pairing / Return | 退出配对/返回 | Kopplung beenden / Zurück | Salir de emparejamiento / Regresar | Esci dall'accoppiamento / Ritorna | Quitter l'appairage / Retour | ペアリングを終了/戻る | 페어링 종료 / 반환 |
| (search) \| (down) ×1 | Flip down | 下翻 | Flip nach unten | Voltear hacia abajo | Abbassare | Rabattre | フリップダウン | 아래로 뒤집기 |
| (down) ×1 | Volume down | 音量减 | Lautstärke runter | Bajar volumen | Volume basso | Baisser le volume | ボリュームダウン | 볼륨 낮추기 |
| OFF TX Bypass RX \| (down) 1s | Previous song | 上一曲 | Vorheriges Lied | Canción anterior | Canzone precedente | Chanson précédente | 前の曲 | 이전 노래 |
| (search) \| (up) ×1 | On the turn | 上翻 | Auf der Wende | En el turno | al turno | Au tournant | ターンで | 차례에 |
| (up) ×1 | Volume up | 音量加 | Lautstärke erhöhen | Sube el volumen | Alza il volume | Monter le son | ボリュームアップ | 볼륨 업 |
| OFF TX Bypass RX \| (up) 1s | Next song | 下一曲 | Nächstes Lied | Siguiente cancion | Prossima canzone | Prochaine chanson | 次の曲 | 다음 노래 |
| OFF TX Bypass RX \| (OK) ×1 | Play / Pause | 播放/暂停 | Spielpause | Reproducir pausar | Play pausa | Jouer pause | 再生/一時停止 | 재생 / 일시 중지 |
| (search) \| (OK) ×1 | Confirm OK | 确认 | Bestätigen Sie OK | Confirmar OK | Conferma OK | Confirmer D'accord | OKを確認します | 확인 확인 |

If your TV has Digital Optical Out
Please use the Optical cable to connect your TV to the OPT INPUT port on the transmitter.




- Go to your TV's SOUND settings, make sure that the AUDIO OUTPUT has been set to "External Speaker" or "Optical Out". Some TVs automatically complete this step for you, some don't.




- Since Bluetooth cannot handle Dolby/DTS, you need to go to TV's SOUND settings, make sure that the DIGITAL AUDIO FORMAT has been set to PCM (or STEREO) If you see DOLBY in the menu, turn it OFF.

- Ensure that the MIC/AUX/OPT audio input switch on transmitter has been switched to "OPT" positon.
Now you can stream audio from your TV.

If your TV has an AUX/3.5mm Out .
Please use the AUX cable to connect your TV to the AUX INPUT port on the transmitter.
Ensure that the MIC/AUX/OPT audio input switch on transmitter has been switched to AUX positon.
Now you can stream audio from your TV.
If you still can't hear anything through the headphones, please set the Sound Out/Speaker setting on your TV to "Wired headphones" or "Headset".

The Bluetooth® word mark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks by 1Mii Ltd. is under license. Other trademarks and trade names are those of their respective owners.

**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 or modifications not expressly approved by 1Mii 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, usesand 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 dierent 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 electro-magnetic energy and operates within the guidelines found in radio frequency safety standards and recommendations. These standards and recommendations reect 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
1Mii 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.1mii.com

In accordance with Article 10(2) and Article 10(10), this product is allowed to be used in all EU member states.

1Mii Limited
Baoan District, Shenzhen 518100 China

EU Importer:
eVatmaster Consulting GmbH
Bettinastr. 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 the used appliance together with household waste.

Qualcomm aptX is a product of Qualcomm Technologies, Inc. and/or its subsidiaries.

Radiation Exposure Statement
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

1Mii Audio Connecting Expert

EC REP　eVatmaster Consulting GmbH
Bettinastr. 30
60325 Frankfurt am Main,Germany
contact@evatmaster.com

Scan the code to get more information.
扫描二维码以获取更多信息。
Scannen Sie den Code, um weitere Informationen zu erhalten.
Escanee el código para obtener más información.
Scansiona 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 Ankbit Electronics Limited
Address: Runfeng Industrial Park, No. 4197 Baoan Blvd., Xixiang St., Baoan Dist., Shenzhen, China
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: 2AUFR-RT978

CE RoHS

MADE IN CHINA

说明书 105g铜板纸
说明书折页成品尺寸： 100X75mm

| 项目名称 | RT978 | 备注 | |
|---|---|---|---|
| 物料名称 | RT978说明书 | 版本 | V 3.1 |
| 物料编号 | 06978001000 | 制作 | Winson |
| 物料尺寸 | 100*75mm | 日期 | 2021/10/25 |