

STEP 1 - CHARGING • •

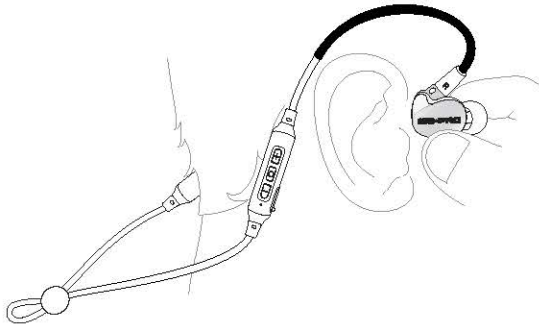


STEP 2: INSTALLING EARPIECES (CONTINUED) • • • ➤

STEP 3: PAIRING (CONTINUED) ●●●●●●●●▶

STEP 4: WEARING THE BTC1 • • • • • ➤

STEP 4: WEARING THE BTC1 (CONTINUED) ➤

- Place the cable behind your neck and route the earhooks over your ears.**
- DE** Legen Sie das Kabel hinter den Hals und führen Sie die Ohrbügel über die Ohren.
- FR** Placez le câble derrière votre cou et faites passer les oreillettes sur vos oreilles.
- ES** Coloque el cable detrás de su cuello y dirija los ganchos para orejas alrededor de sus orejas.
- ZH** 请托线盘放在脖子后面，将挂钩绕过头耳朵固定。
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- A line drawing of a person's head and neck in profile, facing right. A black cable is looped around the back of the neck. The cable has a small rectangular control unit with two buttons and a display. Two earhooks are attached to the cable, one on each side of the head, positioned behind the ears. The earhooks have a circular pad that rests on the ear. The cable ends in a small loop.

USER MANUAL

Wiedergabe zu beginnen kann es erforderlich sein, dass Sie Ihre dienwiedergabe-Anwendung auf dem Bildschirm öffnen.

FR * Vous devez peut-être ouvrir votre lecteur multimédia préféré à l'écran pour que la lecture démarre.
****** Tous les appareils ne prennent pas en charge cette fonctionnalité.
ES * Puede que requiera abrir en la pantalla su aplicación de reproducción de medios preferida para iniciar la reproducción de medios.
****** No todos los dispositivos cuentan con esta funcionalidad.
ZH * 您可能需要打开您的媒体播放器 / 手机 / 平板电脑的媒体播放程序打开。
****** 并非所有设备都支持此功能。

Model: 555, MEE audio BTX1, MEE audio BTX2

Brand Name:Kingvie

Model:S08.MEE audio BTX1. MEE audio BT

Manufacture: SHENZHEN KINGVIE TECHNOLOGY CO., LTD.

POWERED BY  **Bluetooth**  **Qualcomm**  **Android**

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.