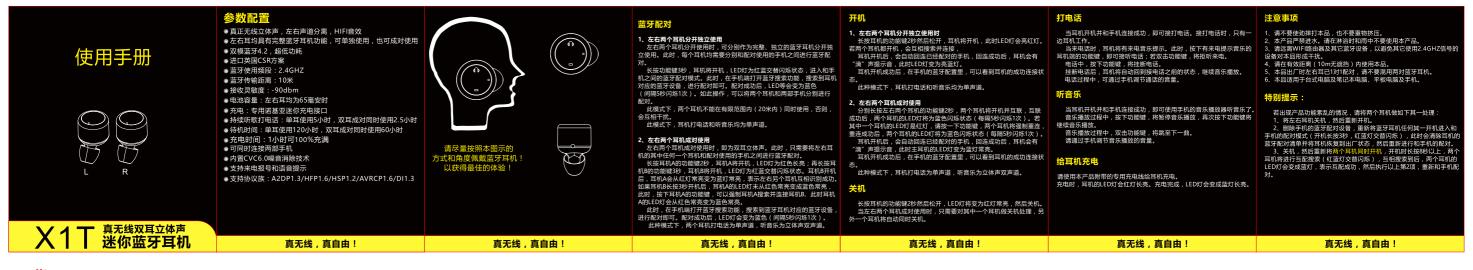
Specication and features Rebuild Twin relationship Turning off TWS earphone Pairing any two earphones into one pai To turn off the TWS earphones, press and hold either of the If you have mixed up a lot of earphones, and you don't know You may rebuild the twin relationship between two earphone 1. Please don't beat the product and do not use heavy objects Twins,true wireless stereo pieces for 3 seconds, both TWS earphones will turn off. to squeeze your TWS earphones who is the right one pair, you should do like the following: as follows: Chipset: CSR from UK 1.press and hold the MFB button of any two earphones for If you don't want to use TWS earphones for long time, turn off 2. This TWS earphones is prohibited immersion, and do not use 1. Select any two earphones that you wan to make them to just Wireless Version: 4.2 **User Manual** about 8-10 seconds at the same time until blue light flash. this product when bathing and swimming. Frequency: 2.4GHz 3. Please stay away from the WIFI router and other Bluetooth 2. Press and hold the MFB button of two earphones at the same 2.press and hold the MFB button of anyone of two earphone, Wireless range: one for about 15m, and a set for about 10m devices to avoid other devices that use 2.4GHZ signals to time just for above 8 seconds, and until red light and blue light two earphones will shut down at the same time. 3.repair the relationship between the set of TWS earphones and Funtions Receive sensitivity: -90dBm of two earphones flash alternately, and two earphones will interfere with this product. Battery capacity: 65mAh for left and right one your mobile phone. 4. Please use this product within the effective distance search for each other, when they have finded each other, their 1. To pause: short press the MFB button once. blue lights will flash. NOKIA charging port 2.Next song: short press the MFB button twice. (10m without occlusion). 3.Repair one pair earphones for your mobile. 3. Answer call: short press the MFB button once. 5. This product is suitable for desktop and notebook computers. Work time: one for 5-6 hours, and a set for 2-3 hours Standby time: one for 120 hours, and a set for 60 hours 4. End call: short press the MFB button once. tablet PC and mobile phones. 1.press and hold the MFB button of one earphone for 2 seconds 5.Reject call: short press the MFB button twice Charging time: 1.5 hours until red light flash. Support one match two, connect two device 2.press and hold the MFB button of another earphone for 3 Supports A2DP1.3/HFP1.6/HSP1.2/AVRCP1.6/DI1.3 seconds until red light and blue light flash alternately, and at the Charging for TWS earphones Adopt the advanced CVC6.0 active noise-cancellation same time the blue light of the first earphone will flash(one time Please wear wireless earphone Charge for your TWS earphones just with special NOKIA in 5 seconds) Built-in superior HD microphone, provide clear and loud sound like this to get the best experience! charging line. 3. Turn on your mobile phone's bluetooth and search for the When you charge for your TWS earphones, the red light will device named "X1T" and connect to it. shines, and When it be finished, the blue light will shines. 4. After successfully pairing between your mobile phone and your TWS earphones, the next time you wish to use the TWS earphones. Simply power both TWS earphones on(red flashing light)(no need to enter pairing mode). Then TWS earphones may automatically connect to your mobile phone. True Wireless Stereo True wireless. So free! Mini Wireless Earphone

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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

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