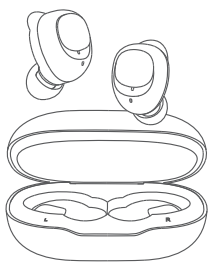
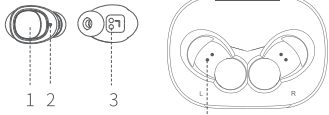
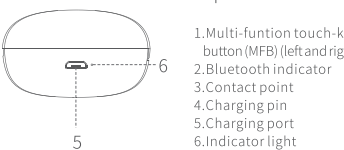


 User's manual True Wireless Earphones T-Rex 	Product and accessories:  A pair of earphone  Charging case  a pair of large ear cap  a pair of small ear cap  Charging cable*1  user manual*1  after-sales service card*1 1	Description of product structure:  1 2 3 4  5 6 1.Multi-funtion touch-key button(MFB) (left and right) 2.Bluetooth indicator 3.Contact point 4.Charging pin 5.Charging port 6.Indicator light Wearing method:  2 Equip the suitable-size ear caps. Revolving headphone till the end of the ear wing is inserted into the ear ridge.	Basic function TWS mode Power on, Bluetooth connection ---Follow the steps (Please confirm that your phone is built-in Bluetooth function) 1. Power on Taking buds out from case, then they will turn on automatically. Alternatively, touching these buds for 2 seconds to power on. The right headphone LED alternately flashes alternately orange and white after white flashing twice on the both sides. 2. Activate the Bluetooth function and search for "Dino T-Rex" referring to your phone instructions. 3. Manually click "Dino T-Rex" to connect. If the indicator stop flashing, and then prompt, the connection is successful. 4. Pairing mode can just last 180 seconds. If you miss the pairing time, you need to restart the device and operate follow the procedural mentioned steps above. *Attention: 3	a). When they are turning on, the headset will automatically connect the last device that you had paired. b). The headset will lose the connection when deviate the working range of Bluetooth. The headset will reconnect automatically if you come back to the range in 2 minutes. c). In some cases, it won't auto on after taking off from the charging case. Please switch it on handily. Power off Method 1: Put the headphones into the charging case, they will automatically shut off. If the charging case is out of power, the headset will not automatically turn off. Method 2: Touch MFB for 5 seconds, the white light flashes three times. Answering incoming calls: 1. Tap left or right MFB once to answer incoming calls. 2. One phone is answering a call, while 4	
another has a call retained: A. Tap left/right MFB once again to keep the current phone call and answer incoming calls B. In the three-way call, tap left or right MFB for 1 second to realize two mobile phone calls switchover. Ending the call: Tap left or right MFB once to end the current call. Refuse incoming calls: Touch the left or right MFB for 2 seconds to reject when there comes a call. Double Tap into Siri: Standby time double tap left/right MFB can summon/close Siri or google assistant. Music playing: 1. Play/Pause: Tap the left/right MFB once; 2. Double tap the left MFB to switch to the 5	previous song 3. Double tap the right MFB to switch to the next song 4. When single side headphones works, it has only the next function. Charging case charging: 1. When the charging case is less than 3.3v, the orange LED of the charging case will flash once every 2 seconds, indicating low power. 2. When the headphones into the charging case, orange lights flashing hint rechargeable battery state. (0-25% power orange light flashes once every 2 seconds, 25-50% power orange lights flash twice every 2 seconds, 50-75% power orange lights flash three times every 2 seconds, 75-100% power orange lights flash four times every 2 seconds) The LED indicator will turn steady orange when the headphones full charged. Headphones charging: 1. When the power of the headphone is lower than 3.3v, the white light flashes 2 times every 3 minutes, accompanied by the prompt tone. 6	2. Put the headphone back into the charging case for charging. When charging, the white light of the headphone is flashing. After full charge, the white light goes out. Mono mode (take out any headphones as a unilateral bluetooth headset) (note: single channel mode only needs to remove one of headphones from the charging case; If two earphones are removed before connection, the headset will be used in TWS mode by default, and the TWS connection will be automatically realized. The main earphone (right earphone), pairing name: Dino T-rex The accessory earphone (left earphone) pairing name: Dino T-rex Mono 1. Turn on the headset, the headset will automatically enter the Bluetooth pairing status, and the white light flashes once every 0.5 seconds. 2. Turn on the Bluetooth function of the mobile phone to search the machine. When the device name is "Dino T-rex" (right) or "Dino T- 7	rex mono" (left), click the match name and to pair, then the white indicator of the headset will stay on for 5 seconds, that is, the Bluetooth pairing is successful. 3. Please refer to the TWS mode for more functions. Specification: IPX6 waterproof Bluetooth Version: V5.0 Wireless working range: 10M (without obstacles) Speaker: Ø6mm*2 Speaker sensitivity: 92±3dB 1kHz/1mW Supported Profiles: HFP, HSP, A2DP, AVRCP, and TWS Supported Bluetooth codec: AAC, SBC Impedance: 16Ω ±15% 1kHz Speaker frequency: 100Hz~10KHz Input voltage / current: DC 5V/1A Earbud Battery: 60mAh*2 (Fully charged in 1.5H) Charging case battery: 500mAh (Fully charged in 1.5H) 8	Warnings: 1. Please follow the instruction to operate. 2. Please charge the headset with input power below 5V/1A, in order to protect the battery. 3. Please store or use the headset in a normal temperature environment. 4. Please do not use this product in the near-water. Do not immerse this product in any liquid or splash any liquid on this product. 5. Please keep the headset from heat source, such as radiators, hot air regulators, stoves, or other heat generating instruments. As it is not anti-high temperature. 6. Don't jam the ports of the headset, such as charger port, LED port and microphone etc... 7. In order to protect your hearing and extend the speaker service life, it is not recommended to adjust the volume to the maximum level for a long time. 8. Whatever reasons damage the headset, please feel free to contact our after-sales staff in time rather than repair by yourself. Otherwise, you will accept without after-sales service. 9	FCC Warning Any 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. 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. FCC Radiation Exposure Statement: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

