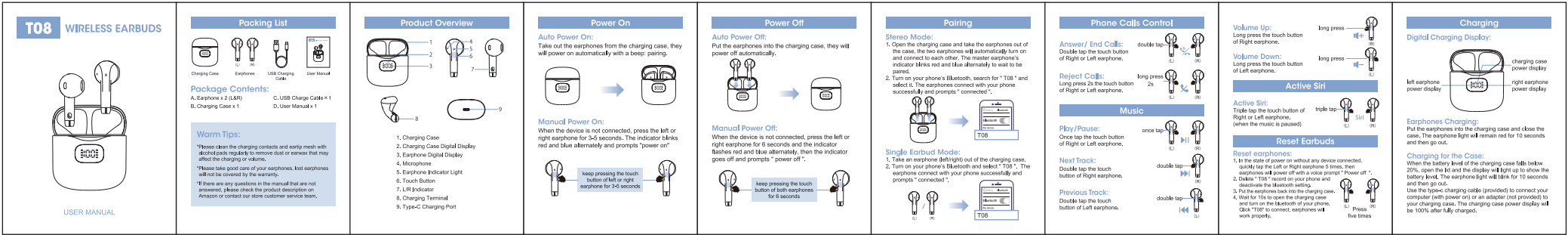


成品尺寸: 60*80mm
材质: 105g铜版纸
装订方式: 风琴9折页



封面

Specification		Safety Instruction		Q&A		Warning	
Model	T08	Pay close attention to the surrounding traffic when using it on foot. It may cause traffic accidents. ● Reduce the volume to a minimum before use. Sudden loud noises can damage your hearing. ● To protect your ears, do not turn the volume up too high. ● Stop using this product if it falls into flammable or liquid (such as water). Continued use may result in fire, malfunction or electric shock. ● Opening the inside may result in malfunction or electric shock. ● Do not touch the inside. Also, we cannot guarantee performance if the interior has been manually modified. ● Do not charge with wet hands or touch the charging port. This may result in electric shock. ● If you feel uncomfortable while using this product, stop using it immediately. ● If you are using a medical device such as a pacemaker, consult your doctor before using it. ● Do not allow small children to use it.	If you are unable to connect your Bluetooth earphones to your computer or tablet, you can do the following: 1. Make sure your computer's Bluetooth is turned on. If not, turn on Bluetooth and reconnect the earphones. 2. Restart the computer. Please try to restart the computer, and then try to connect the earphones again. 3. Update your computer's Bluetooth driver. If your computer's Bluetooth driver is out of date, this may cause connection problems. Check the manufacturer's website for the latest drivers and install them. 4. Try to connect to another device. If you have another device that can connect to the earphones, such as a smartphone or tablet, try to connect to see if there is a problem with the earphones or computer. 5. Reset the earphones. Bluetooth earphones can sometimes have trouble connecting to devices. This may be due to interference from other wireless devices, low battery or outdated software. There are several things you can try to improve this situation: 1. Reboot the earphones and the device to be connected.	2. Make sure your earphones are fully charged and in pairing mode, and that your earphones are not automatically connected to another device. 3. Disable any other Bluetooth devices that may interfere with the connection or change the usage environment. 4. Check your device for any software updates and install them when available. The audio quality of Bluetooth earphones may deteriorate over time with use. There may be several reasons for this problem: 1. Low battery. Audio quality may be degraded when the earphone's battery is low. This is because when the battery is low, the earphones cannot transmit or receive signals effectively. 2. Interference. Bluetooth earphones use radio waves to transmit audio signals. If there are other electronic devices nearby that also use radio waves, such as a Wi-Fi router or microwave, they may cause interference and degrade audio quality. 3. Physical damage. If the earphones get wet, the internal components may be damaged, which can affect the audio quality. 4. Connection problems. Sometimes the Bluetooth connection between the earphones and the paired device can become unstable over time. This can cause audio interruptions or sound distortion. If you are often accidentally pressing the button on your wireless earphones when you try to adjust them, there are a few things you can do to try to avoid accidentally touching the button: 1. Use a different grip by adjusting your earphones with a different grip. If you are using your fingers to adjust them, try using your thumb instead, or vice versa. This might help you avoid accidentally touching the button. 2. Practice adjusting them—spend some time practicing adjusting your earphones so that you can do it without looking at them. This will help you avoid accidentally touching the button because you're more aware of where it is. To improve the audio quality of Bluetooth earphones, try the following: 1. Charge the earphones fully before using them. 2. Clean the charging contacts and insert of ear tips with an alcohol pad to remove dust or earwax that might be affecting charging or sound volume. 3. Keep the earphones away from other electronic devices that use radio waves. 4. Avoid exposing the earphones to moisture. If the charging case is not charging the earphones: Make sure your case is fully charged.	Make sure the earbuds are properly plugged in or the case has enough battery to charge the earphones. Check the charging ports on both the earphones and the charging case for any debris or damage. Clean the ports with a soft, dry cloth if necessary. If you're having trouble charging the case, you can try these methods below: Make sure the charging cable you are using is compatible with the charging case and is not damaged. If the cable is damaged, try using a different charging cable. Check the charging case and the charging port on the cable for debris or damage. If necessary, clean the ports with a soft, dry cloth. Try using a different power source, such as a different USB port or wall adapter for charging. If the charging case does not use one power source for charging, it can use another power source. We recommend that you use a 5v adapter to avoid damaging the battery. If none of the above solutions work or if you receive your package with missing parts or other problems not mentioned, please follow the steps below to contact brand support for further assistance: 1. Go to the Amazon website and log in to your account.	2. Click on the "Orders" button located on the top right corner of the screen. 3. Locate the order that you need help with and click on the "Contact Seller" button. 4. Choose the reason for your inquiry from the drop-down menu and provide a brief description of your issue. 5. Click on the "Send" button to submit your message to us. 6. Alternatively, you can also go to the seller's storefront on Amazon and click on the "Ask a Question" button located on the top right corner of the screen. This will allow you to send a message directly to us. It is recommended to be as clear and concise as possible when describing your problem to us, as this will help us understand your problem and provide you with the best solution. Warning 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. 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. NOTE: This device and its antenna(s) must not be co-located or operated in conjunction with any other antenna or transmitter. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.
Bluetooth Version	V5.3						
Charging Case Battery Capacity	500mAh						
Earphone Charging Time	About 1.5H						
Charging Case Charging Time	About 3H						
Music playing Time	About 8H						
Standby Time	About 40H						
Charging Port	Type-C						
Operation Way	Touch						
Earphones battery model	5000093.7V(35mAh)						
Working temperature range	-10°C ~ +45°C						
Maximum transmission range	<12M						

THANK YOU