80 CONTROLS CONNECTING TO THE Ti-22BT Comply™ Tip Instructions (required) // Both the line art and copy can be modifie • Insert your new Ti-22BT into your ears. We recommend Volume up - Press top button (marked "+") // Use the line art, copy, or both (click on instructions below to download) using the included Comply foam tips in order to achieve the best possible seal. Volume down - Press bottom button (marked "-") Inserting the Comply™ Premium Earphone Tip · Once in your ears, press and hold the middle button on the Play / Pause - Press and release center button microphone control panel for 6 seconds to turn your headset on and place it into "pairing mode". You will hear two beeps Next track - While song is playing, press and hold "+" button Ti-22BT TITANIUM and the LED light on the headset controls will continually to advance to next song BLUETOOTH ™ EARPHONES flash to indicate you are now in pairing mode. Previous track - While song is playing, press and hold "-" Once in pairing mode, enter the Bluetooth settings menu on button to return to previous song **Product Manual** 3. Hold the tip in place until it expands. your preferred audio device (i.e. your cell phone). Scan for a new device and look for the Echobox Ti-22 BT, which should Activate Pairing Mode - While device is off, press and hold Need help? Get in touch! appear in the list of available devices. Select this to complete center button for 6 seconds pairing and you will hear a message through your headset Installing the Comply Earphone Replacement Tips 3 Email: support@eboxaudio.com saying "Your headset is connected". Answer / Hang up - Press and release center button once Remove the silicone tip from the earphone. Live Chat: www.echoboxaudio.com Facebook: facebook.com/echoboxaudio to answer call, and again to end the call 2. Clean the earphone nozzle of any debris with a dry cloth Now that your headset is connected, enjoy listening to seamless Bluetooth audio for up to 8 hours! Power on / off - Press and hold center button for 3 seconds • To turn off the headset, press and hold middle button for 3 seconds. Please also note that since your headset has Need more Comply Tips? Find them here! already been paired to your audio device, you will not need to re-pair it the next time you turn your headset on. Instead, www.complyfoam.com/echobox-audio the next time you turn it on simply press and hold the middle button for only 3 seconds in order to power up your headset. Although the battery life of the Ti-22BT CE FCC ID: 2AF3ZTI-22BT is excellent, it will eventually run out of Manufactured by Echobox Audio, LLC in The People's Republic of China juice. In order to recharge your headset, simply connect the included Echobox Audio, LLC 7190 W Sunset Blvd #90A Los Angeles, CA 90046 United States and then plug it into your headset. Your device will reach a full charge © Echobox Audio, LLC. All rights reserved. within a short time, and you will once again be able to enjoy your music. **MADE IN CHINA**

ACCESSORIES

• Ear tips • Secure-fit ear fins • Charging cable Cloth Carry bag

Silicone and Comply foam eartips included in carry bag

INSERTION INSTRUCTIONS

- 1. Connect your TI-22BT earphones to your source device.
- 2. Turn the volume down of your source all the way down. 3. Choose the best tip size for your ear canal.
- 4. Choose your wear style some users prefer to wear the cable behind the neck to reduce cable noise and increase
- 5. Gently insert the TI-22BT tip-first until a seal is created in your ear - you will notice a reduction in outside noise when the ear canal is sealed
- 6. Press play and slowly adjust volume on your source device until desired listening volume is reached.

Notice

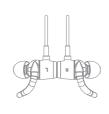
Echobox Audio will not be held liable for any hearing damage, damage to ears, or other bodily harm that may results from the use of this product.

FIT AND WEAR

Achieving a proper seal is vital to obtaining great sound. In fact, without a proper seal, you will lose all bass response from the sound presentation, and will be unable to enjoy your new earphones to their full potential. For the best possible seal, we highly recommend you consider using the included set of Comply foam tips. These tips are specially designed with "thermal reactive" properties, meaning that once you have them in your ears, they then react to your

natural body heat to form an additional level of contour and comfort. If foam tips simply aren't your thing, we have also included silicone tips in a range of sizes. Please don't hesitate to experiment with these tips in order to find the right size for your unique ear.

Just as important as the seal you achieve is the way you physically wear your earphones. The Ti-22BT has been designed to "hook" securely in place within your ear using the provided "wing tip" ear-hooks. The wing-tips are available in three different sizes, so please experiment with the various sizing in order to discover the proper size for your ear.



We also recognize that you will earphones but might not yet want to set them down For this reason we have made the backs of your Ti-22BT to click securely around your neck, acting as a "bluetooth necklace" and enabling you to carry them with you without the fear of misplacing your new favorite earphones.

MAINTENANCE AND CLEANING

- Regular maintenance of your TI-22BT ensures a tight seal between the earphone tip and nozzle, improving sound quality and longevity.
- Keep the earphones and tips as clean and dry as possible. Wipe the earphones and tips with mild antiseptic to avoid
- DO NOT USE LIQUID WHEN CLEANING COMPLY FOAM TIPS
- Do not expose earphones to extreme temperatures or submerge in liquid.

Do not attempt to modify this product. Doing so will void the warranty and could result in personal injury and/or product

If you notice a change in sound quality, remove the tip from your earphone and inspect the nozzle to determine if it is blocked or

CLEANING THE NOZZLE

- If the nozzle is blocked or clogged gently clean the nozzle in order to remove unwanted debris.
- If no obstruction is found or if sound quality does not improve.
- Caution: When cleaning, do not force any object through the earphone nozzle! This will damage your earphone and void vour warranty!

SAFETY

Music is awesome. More music is even better. But you can get too much of a good thing. Listening too loud for too long can be dangerous. According to the NIH, hearing damage starts at osure to 85dB or higher, and 100dB or more for longer than 15 minutes can bring on permanent damage. We've sculpted the TI-22BT's frequency response very deliberately to give the bass a nice punch and make details easy to hear, so try not to crank up the volume.



One more thing - please use your earphones responsibly. Earphones tend to block out noises from your surroundings, and while that's awesome for enjoying your tunes, it can be dangerous. Please don't use the TI-22BT while driving, operating heavy machinery, handling sharp objects, working with others, crossing the street, or during any activity that requires your care and attention, or puts yourself or others at

Operating temperature range:-10°C~40°C

	Operating Frequency Range	Max Output Power
2402~2480MHz 10±3dBm	2402~2480MHz	10±3dBm

Hereby, Echobox Audio, LLC declares that the radio equipment type Ti-22BT is in comopliance with directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.echoboxaduio.com

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 urning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Connect the equipment into an outlet on a circuit different from that to -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.

背面

名称:说明书

材质:157g双铜,双面单色印刷,双面过哑膜

公差: ±1mm