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Tek Styz TS-1241

Tek Styz Bluetooth 5.3 Headset User Manual

Model: TS-1241 | Brand: Tek Styz

1. INTRODUCTION

Thank you for choosing the Tek Styz Bluetooth 5.3 Headset. This wireless earpiece is designed to provide high-quality audio and clear communication with advanced features such as IPX5 waterproofing, dual microphones, and CVC 6.0 noise reduction. This manual will guide you through the setup, operation, and maintenance of your new headset to ensure optimal performance.



Figure 1.1: The Tek Styz Bluetooth 5.3 Headset, a sleek black wireless earpiece with an ear hook and LED indicators.

2. WHAT'S IN THE BOX

Please check the package contents to ensure all items are present:

- 1 x Tek Styz Bluetooth 5.3 Headset
- 1 x MicroUSB Charging Cable
- 3 x Ear Adapters (various sizes)
- 1 x Large Over-Ear Adapter
- 1 x User Manual (this document)

3. SETUP

3.1 Charging the Headset

Before first use, fully charge the headset. Connect the MicroUSB charging cable to the headset's charging port and the other end to a USB power source (e.g., computer, wall adapter). The charging time is approximately 1 hour for a full charge. The headset features a 4-level LED battery indicator to show charge status.

Longest Lasting Battery Time

24 Hours Talking/Music Time, 720 Hours Standby Time



Clear 4 Level Battery
Light LED Indicator
100%, 75%, 50%, 25%

Figure 3.1: The headset offers up to 24 hours of talk/music time and 720 hours of standby time on a single charge, with a clear 4-level LED battery indicator.

3.2 Pairing with Your Device

The headset uses Bluetooth 5.3 technology for a stable and efficient connection.

1. Ensure the headset is charged and turned off.
2. Press and hold the Multi-function button on the headset until the LED indicator flashes blue and red alternately, indicating it is in pairing mode.
3. On your device (smartphone, tablet, laptop), enable Bluetooth and search for available devices.
4. Select "Tek Styz Headset" (or similar name) from the list of found devices.

5. Once paired, the LED indicator on the headset will flash blue slowly, and you will hear a confirmation tone.
6. The headset can connect to two devices simultaneously.

Dual Smart compatible with various brands and BlueTooth digital products/multimedia



Figure 3.2: The headset is compatible with a wide range of Bluetooth-enabled devices, including laptops, Android/iOS phones, tablets, desktops, Macs, and music players.

4. OPERATING INSTRUCTIONS

4.1 Power On/Off

- **Power On:** Slide the power switch to the "ON" position. The LED indicator will light up.
- **Power Off:** Slide the power switch to the "OFF" position. The LED indicator will turn off.

4.2 Call Management

The multi-function button controls call functions:

- **Answer Call:** Press the Multi-function button once.

- **End Call:** Press the Multi-function button once during a call.
- **Reject Call:** Press and hold the Multi-function button for 2 seconds.
- **Redial Last Number:** Double-click the Multi-function button.

4.3 Music Playback

The multi-function button also controls music playback:

- **Play/Pause:** Press the Multi-function button once.
- **Next Track:** Press and hold the Volume + button.
- **Previous Track:** Press and hold the Volume - button.
- **Volume Up:** Short press the Volume + button.
- **Volume Down:** Short press the Volume - button.



Multi-Function Answer, Hang up, Pause, Skip, Next

- Answer or end calls; double-click redial recent calls
- When listening to the music, click to pause, and then click to play
- Volume+/Previous Track and Volume-/Next Track Buttons

Figure 4.1: The headset features a multi-function button for easy control of calls (answer, hang up) and music (pause, skip tracks).

4.4 Voice Assistant

Activate your device's voice assistant (Siri, Alexa, Google) by pressing the Multi-function button three times quickly.

BLUETOOTH 5.0 CSR

Noise Reduction CVC6.0+DSP

The MOST Stable Connection with Clear Mic

 CVC 6.0

 15M Plus Connect Range

 Support Siri,Alexa/Google

 Display power in IOS

 Connect two devices



The diagram illustrates the headset's connectivity and features. A hand holds a smartphone displaying a map application with search results for '96th & Lexington Ave', '96th & Madison', and '92nd & 3rd'. A blue line connects the phone's status bar to a circular callout containing a headset icon and a battery icon. Below this, a blue wireless signal icon connects the phone to the headset. The headset is shown in a dynamic pose, with a black band and a silver body. A text box at the bottom right states 'Lighter than lighter'.

Figure 4.2: The headset incorporates Bluetooth 5.0 CSR with CVC6.0 + DSP noise reduction for stable connections and clear audio, supporting voice assistants like Siri, Alexa, and Google.

Clear Microphone & CVC6.0 Noise Cancellation

Sensitive microphone extended down to your mouth, picks up voice perfectly.

CVC6.0 + DSP is the BEST Noise cancellation available to ensure clear sound heard and spoken!

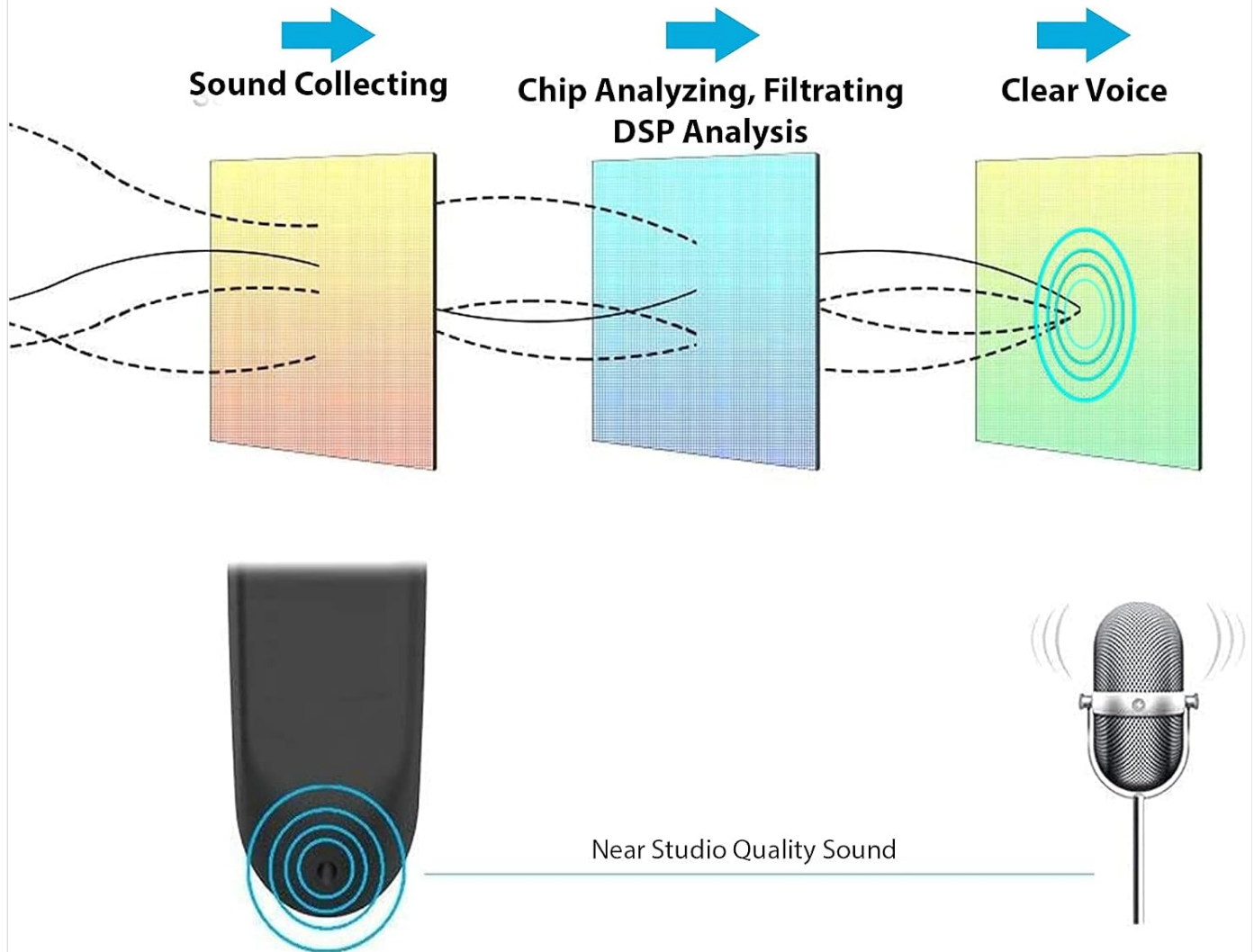


Figure 4.3: The sensitive microphone and CVC6.0 + DSP chips work together to provide superior noise cancellation, ensuring clear sound for both listening and speaking.

5. MAINTENANCE

5.1 Cleaning

To maintain the headset's performance and appearance:

- Wipe the headset with a soft, dry cloth.
- Do not use abrasive cleaners, solvents, or strong chemicals.
- Clean ear adapters regularly with a damp cloth and allow them to dry completely before reattaching.

5.2 Storage

When not in use, store the headset in a cool, dry place away from direct sunlight and extreme temperatures.

5.3 Water Resistance

The Tek Styz Headset is IPX5 water-resistant, meaning it is protected against low-pressure water jets from any direction. This makes it suitable for use during light rain or sweaty workouts. Do not submerge the headset in water.



Figure 5.1: The headset features precision molding for IPX5 water resistance, offering protection against splashes and light rain.

6. TROUBLESHOOTING

If you encounter issues with your headset, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Headset won't turn on	Low battery	Charge the headset for at least 1 hour.

Problem	Possible Cause	Solution
Cannot pair with device	Headset not in pairing mode; Bluetooth off on device; Device too far	Ensure headset is in pairing mode (flashing red/blue). Turn on Bluetooth on your device. Move headset closer to device (within 33 feet).
No sound from headset	Volume too low; Headset not connected; Incorrect audio output selected	Increase headset and device volume. Re-pair the headset. Check your device's audio settings to ensure the headset is selected as the output.
Poor call quality	Weak signal; Obstructions; Microphone blocked	Move closer to your device. Ensure no physical obstructions between headset and device. Check if microphone is clear.

7. SPECIFICATIONS

Feature	Detail
Model Name	TS-1241
Connectivity Technology	Bluetooth 5.3, Wireless up to 33ft
Noise Control	Active Noise Cancellation (CVC6.0 + DSP)
Battery Life	Up to 24 Hours (Talk/Music Time)
Standby Time	720 Hours
Charging Time	1 Hour
Water Resistance Level	IPX5
Microphones	Dual Microphones
Control Method	Touch / Button
Headphones Jack	USBC (for charging)
Item Weight	4 Ounces
Product Dimensions	1.8 x 0.6 x 0.75 inches
Material	Aluminum, Hi Strength Plastic, Metal
Compatible Devices	Gionee Pioneer P6, Windows, iOS, Mac, Android devices

8. WARRANTY AND SUPPORT

Tek Styz products are manufactured to the highest quality standards. For information regarding warranty coverage or technical support, please refer to the warranty card included with your purchase or visit the official Tek Styz website. Please retain your proof of purchase for warranty claims.

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Question

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