Picun Solo 6

Picun Solo6 Wireless Bluetooth Headphones User Manual

Model: Solo 6

1. INTRODUCTION

Thank you for choosing the Picun Solo6 Wireless Bluetooth Headphones. This manual provides essential information for setting up, operating, and maintaining your headphones to ensure optimal performance and longevity. Please read this manual thoroughly before use.

2. PACKAGE CONTENTS

- 1 x Picun Solo6 Wireless On-ear Headphone
- 1 x Solo6 Bluetooth Headphone User Manual
- 1 x 0.8m TYPE-C Charging Cable
- 1 x 3.5mm Audio Cable

3. PRODUCT OVERVIEW

Headphone Components

Familiarize yourself with the various parts and controls of your Picun Solo6 headphones.

Image: Multi-function Button Diagram. This image illustrates the location and function of the power on/off, play/pause, volume up/down, previous/next song, answer/hang up call, low latency mode, EQ switch, voice assistant, and indicator lights on the headphone.

- **Power On/Off Button:** Also functions as Play/Pause, Answer/Hang Up Call, and Low Latency Mode activation.
- **Volume Up (+):** Press to increase volume. Long press for Previous Song.
- **Volume Down (-):** Press to decrease volume. Long press for Next Song.
- **EQ Switch (M):** Press to cycle through 5 EQ modes. Long press to activate Voice Assistant.
- **Indicator Lights:** Display connection status and charging status.
- **USB-C Charging Port:** For charging the headphones.
- **3.5mm Audio Jack:** For wired connection.
- **Microphone:** Built-in for calls and voice assistant.

4. SETUP

4.1 Charging the Headphones

1. Connect the provided USB-C charging cable to the charging port on the headphones.
2. Connect the other end of the cable to a USB power source (e.g., computer, wall adapter).
3. The indicator light will show charging status. A full charge takes approximately 2 hours, providing up to 140 hours of playtime.
4. **Note:** The headphones will automatically turn off while charging.

4.2 Power On/Off

- **To Power On:** Press and hold the Power On/Off button for approximately 3 seconds until the indicator light flashes.
- **To Power Off:** Press and hold the Power On/Off button for approximately 3 seconds until the indicator light turns off.

4.3 Bluetooth Pairing

1. Ensure the headphones are powered off.
2. Press and hold the Power On/Off button for approximately 5 seconds until the indicator light flashes red and blue alternately, indicating pairing mode.
3. On your device (smartphone, tablet, computer), enable Bluetooth and search for available devices.
4. Select "Picun Solo6" from the list of devices.
5. Once connected, the indicator light will flash blue slowly.

4.4 Dual Device Connectivity

The Solo6 headphones support connecting to two devices simultaneously.

Image: Synchronous Connection. This image shows the headphones connected to both a smartphone and a tablet, illustrating the dual device connectivity feature.

1. Pair the headphones with the first device following the steps in section 4.3.

2. After successful pairing, disable Bluetooth on the first device.

3. Put the headphones back into pairing mode (red and blue flashing light).

4. Pair the headphones with the second device.

5. Once the second device is connected, re-enable Bluetooth on the first device. The headphones should automatically connect to both devices.

6. You can now seamlessly switch between audio sources from the two connected devices.

4.5 Wired Mode

When the battery is low or for devices without Bluetooth, use the included 3.5mm audio cable.

- Plug one end of the 3.5mm audio cable into the headphone's 3.5mm audio jack.
- Plug the other end into your audio source's 3.5mm audio output.
- The headphones will automatically switch to wired mode.

5. OPERATING INSTRUCTIONS

5.1 Basic Controls

- **Play/Pause:** Short press the Power On/Off button.
- **Volume Up:** Short press the '+' button.
- **Volume Down:** Short press the '-' button.
- **Next Song:** Long press the '-' button.
- **Previous Song:** Long press the '+' button.
- **Answer/End Call:** Short press the Power On/Off button during an incoming call.
- **Reject Call:** Long press the Power On/Off button during an incoming call.

5.2 EQ Modes

The Solo6 headphones feature 5 distinct EQ modes to optimize your listening experience.

Image: Richer Audio Journey. This image highlights the 5 EQ modes available: Jazz, Rock, Pop, Bass-Boost, and Classical, designed to enhance various music genres.

- Short press the 'M' (EQ Switch) button to cycle through the available EQ modes: Pop, Bass, Rock, Jazz, Classical.
- The headphones will indicate the active EQ mode.

5.3 Voice Assistant

- Triple-click the Power On/Off button to activate your device's voice assistant (e.g., Siri, Google Assistant).

5.4 Low Latency Mode

For gaming or video streaming, activate Low Latency Mode to minimize audio delays.

Image: Low Latency Mode. This image shows a user enjoying seamless audio for gaming and streaming, with an emphasis on activating low latency mode via a triple-tap of the power button.

- Short press the Power On/Off button twice to toggle Low Latency Mode on or off.

5.5 App Control (Picun APP)

Enhance your experience with the Picun APP for personalized settings and features.

Image: APP Intelligent Control. This image demonstrates the Picun app's interface for customizing audio needs, including equalizer settings, spatial audio, and a 'Find It' function.

1. Download the Picun APP from your device's app store.
2. Open the app and follow the on-screen instructions to connect your Solo6 headphones.
3. Within the app, you can:

   - Adjust 5 music modes and spatial audio settings.
   - Activate the anti-leakage function to optimize audio in noisy environments.
   - Use the 'Find' function to locate your headphones if misplaced.
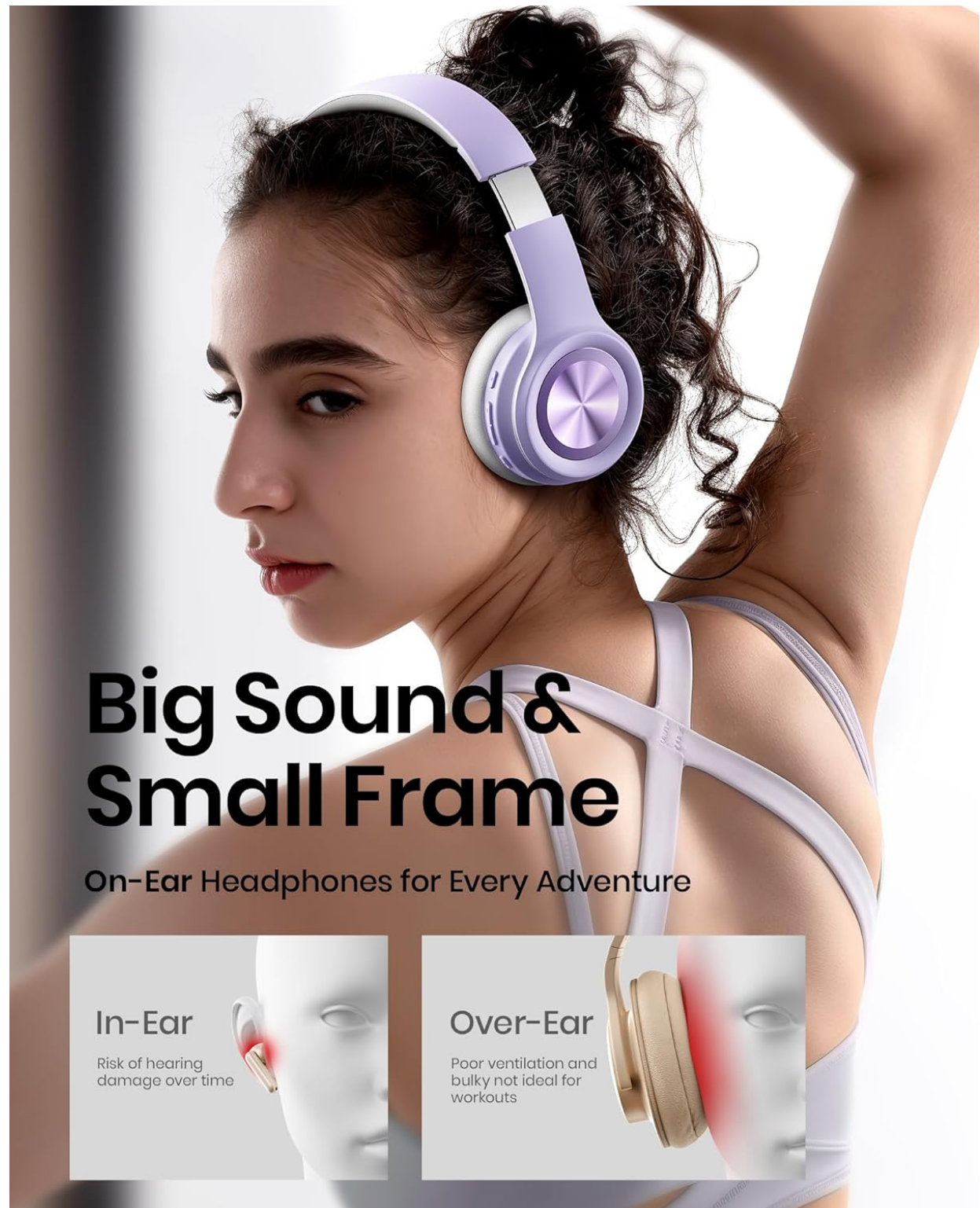   - Manually adjust volume and switch songs.

6. Maintenance

6.1 Cleaning

- Wipe the headphones with a soft, dry cloth.
- Do not use abrasive cleaners, alcohol, or chemical solvents.
- Keep the charging port and audio jack free of dust and debris.

6.2 Storage

The foldable design allows for convenient storage and portability.

Big Sound & Small Frame

On-Ear Headphones for Every Adventure

In-Ear
Risk of hearing damage over time

Over-Ear
Poor ventilation and bulky not ideal for workouts

Image: Pocket-Sized, Premium Comfort. This image demonstrates the foldable design for easy storage and portability, along with features like lightweight construction, adjustable headband, and leather earmuffs.

- Fold the headphones carefully when not in use to protect them and save space.
- Store in a cool, dry place away from extreme temperatures and direct sunlight.

6.3 Battery Care

- Avoid fully depleting the battery frequently.
- Charge the headphones regularly, even if not in use for extended periods, to maintain battery health.
- Always use the provided charging cable or a certified equivalent.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Headphones do not power on.	Low battery.	Charge the headphones fully.
Cannot pair via Bluetooth.	Headphones not in pairing mode; Bluetooth disabled on device; too far from device.	Ensure headphones are in pairing mode (red/blue flashing light). Enable Bluetooth on your device. Move headphones closer to the device (within 10 meters).
No sound.	Volume too low; headphones not connected; incorrect audio source selected.	Increase volume on headphones and device. Re-pair headphones. Check audio output settings on your device.
Poor sound quality.	Weak Bluetooth signal; interference; low quality audio file.	Move closer to the paired device. Avoid sources of interference (e.g., Wi-Fi routers). Try a different audio source or file.
App not connecting to headphones.	Bluetooth not enabled; app permissions not granted; outdated app version.	Ensure Bluetooth is on and headphones are paired. Check app permissions in device settings. Update the Picun APP to the latest version.

8. SPECIFICATIONS

Feature	Specification
Model Name	Solo 6
Connectivity Technology	Bluetooth 5.4, Wired (3.5 mm Jack)
Audio Driver Size	40 mm
Battery Life	Up to 140 Hours
Charging Time	Approximately 2 Hours
Bluetooth Range	15 Meters
Frequency Range	20 Hz to 20,000 Hz
Sensitivity	95 dB

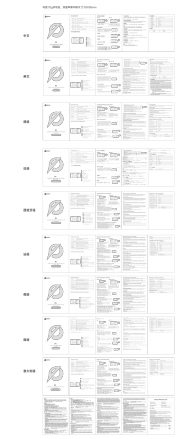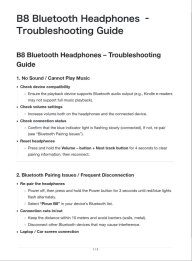| Feature	Specification
Impedance	40 Ohm
Noise Control	Sound Isolation
Control Type	Button Control & App Control
Item Weight	0.34 Kilograms (12 ounces)
Material	Leather, Metal, Plastic
Ear Placement	On Ear
Form Factor	On Ear

Image: Compact and Lightweight Dimensions. This diagram provides the physical measurements of the headphones, including length, width, height, and earcup diameter.

9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the official Picun website or contact your retailer. Keep your purchase receipt for warranty claims.

Related Documents - Solo 6

	[Picun B8 Wireless Over-Ear Music Headphones User Manual](#) User manual for the Picun B8 wireless over-ear music headphones, detailing LED indicators, basic operations, Bluetooth connectivity, volume control, song selection, call handling, low latency mode, voice assistant, EQ modes, charging, and product specifications.
	[Picun F8 Pro Wireless Noise-Cancelling Headphones User Manual](#) Comprehensive user manual for the Picun F8 Pro wireless noise-cancelling over-ear headphones, detailing features, operations, specifications, and safety precautions.

[picun R2 Vintage Over-Ear Wireless Headphones User Manual](#)

User manual for the picun R2 Vintage Over-Ear Wireless Headphones, detailing setup, operation, features like Bluetooth connectivity, volume control, call handling, advanced functions, specifications, and safety guidelines.

[Picun F1 Wireless Noise-Canceling Headphones User Manual](#)

User manual for the Picun F1 wireless noise-canceling over-ear headphones, detailing LED indicators, operation, features, specifications, and accessories.

[Picun B8 Bluetooth Headphones Troubleshooting Guide](#)

Find solutions for common issues with your Picun B8 Bluetooth Headphones. This guide covers sound problems, pairing, charging, connectivity, and more to help you get the best audio experience.

[Picun PG-06 Wireless Headset User Manual](#)

User manual for the Picun PG-06 wireless headset, covering features, operation, connectivity, specifications, and warranty information.