Picun F5

Picun F5 Active Noise Cancelling Headphones User Manual

Model: F5

1. INTRODUCTION

This manual provides essential information for the proper use and maintenance of your Picun F5 Active Noise Cancelling Headphones. Please read it thoroughly before operating the device.

2. PACKAGE CONTENTS

Verify that all items are present in your package:

- 1 x Picun F5 Headphone
- 1 x 3.5mm Audio Cable
- 1 x USB Charging Cable
- 1 x User Manual

Image: Contents of the Picun F5 headphone package, including the headphones, charging cable, audio cable, and user manual.

3. PRODUCT FEATURES

- **Active Noise Cancelling (ANC):** Advanced technology to reduce ambient noise for an immersive audio experience.

- **Hi-Fi Audio with Deep Bass:** Delivers clear sound with enhanced bass.

- **App-Controlled EQ:** Customize audio settings via a dedicated companion application.

- **Built-in Microphone:** Ensures clear voice calls.

- **Multi-Point Connection:** Allows seamless switching between two connected Bluetooth devices.

- **Ergonomic Design:** Lightweight build with soft memory-foam earcups for extended comfort.

- **Long Playtime & Fast Charging:** Up to 30 hours of playback on a single charge, with quick recharge capabilities.

Image: A close-up view of the Picun F5 headphones, highlighting their sleek design and over-ear form factor.

Escape the Noise
Embrace the Silence
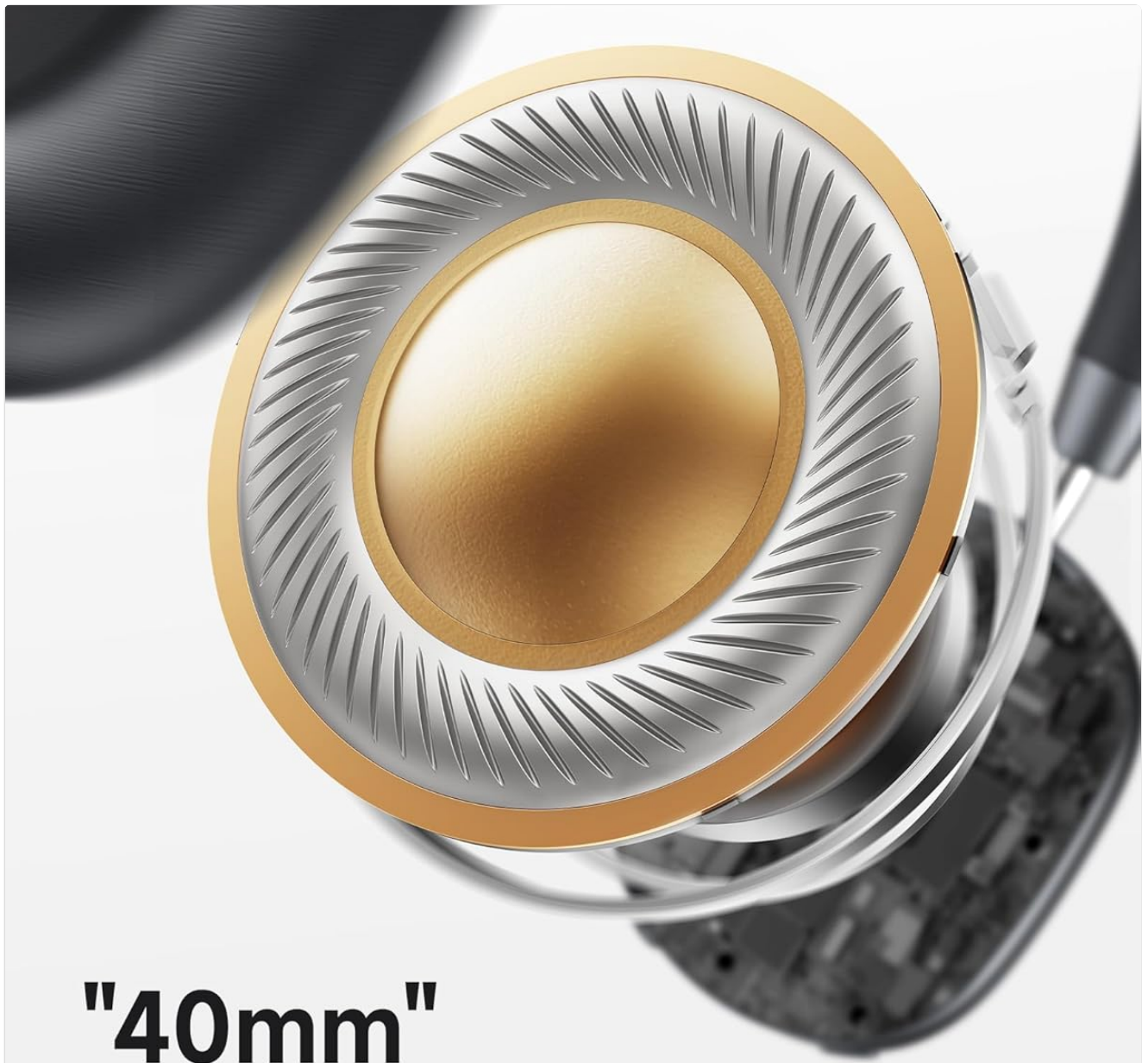
35dB ANC / Hi-Fi Audio / Smart APP

Picun F5

Image: The Picun F5 headphones emphasizing their Active Noise Cancelling (ANC) capability, Hi-Fi audio, and smart app integration.

Image: A person wearing the Picun F5 headphones, illustrating the noise reduction feature for an immersive experience.

"40mm"

Bio-Diaphragm Large Speaker
Feel the bass, Enjoy the music

High-resolution bio-composite speakers enrich sound with depth and power for various media.

40MM
BIOLOGICAL FIBER SPEAKER

Image: A detailed view of the 40mm bio-diaphragm large speaker within the Picun F5 headphones, designed for deep bass and rich sound.

ENC Noise Reduction with Smart DSP

DENOISE
NOISE REDUCTION

Microphone array with algorithms for clear calls

High-definition mic for all-level noise reduction

In-ear noise-cancelling mic reduces all types of noise

Image: An internal diagram of the Picun F5 headphones, highlighting the microphone array and Smart DSP for Environmental Noise Cancellation (ENC).

4. SETUP

4.1 Charging the Headphones

Before first use, fully charge your Picun F5 headphones. Connect the provided USB charging cable to the headphone's charging port and a compatible USB power source. The charging indicator light will show the charging status.

4.2 Bluetooth Pairing

1. Ensure the headphones are powered off.
2. Press and hold the Power button until the indicator light flashes, indicating pairing mode.
3. On your device (smartphone, tablet, computer), enable Bluetooth and search for available devices.
4. Select "Picun F5" from the list of devices to connect.
5. Once connected, the indicator light will change to a steady blue or turn off, depending on the model.

4.3 Multi-Point Connection

The Picun F5 supports connecting to two Bluetooth devices simultaneously. After pairing with the first device, disable Bluetooth on that device. Pair the headphones with the second device. Then, re-enable Bluetooth on the first device. The headphones should now be connected to both devices, allowing seamless audio switching.

Image: The Picun F5 headphones demonstrating simultaneous dual device connectivity with a laptop and a smartphone.

5. OPERATION

5.1 Basic Controls

The headphones feature intuitive controls for managing audio and calls:

- **Power On/Off:** Press and hold the Power button.
- **Volume Adjustment:** Use the dedicated volume knob/buttons on the earcup.

- **Play/Pause:** Single press the Multi-function button.
- **Next Track:** Double press the Multi-function button.
- **Previous Track:** Triple press the Multi-function button.
- **Answer/End Call:** Single press the Multi-function button during an incoming call.
- **Reject Call:** Press and hold the Multi-function button during an incoming call.

5.2 Active Noise Cancelling (ANC) Modes

The ANC feature can be toggled or adjusted using a dedicated button on the headphones. Refer to the specific button layout on your device for exact functionality. Some models may offer different ANC levels or transparency modes.

5.3 App Control and Custom EQ

Download the companion app for your Picun F5 headphones to unlock personalized features. The app allows you to:

- Customize Equalizer (EQ) settings to match your audio preferences.
- Adjust ANC levels or switch between different noise control modes.
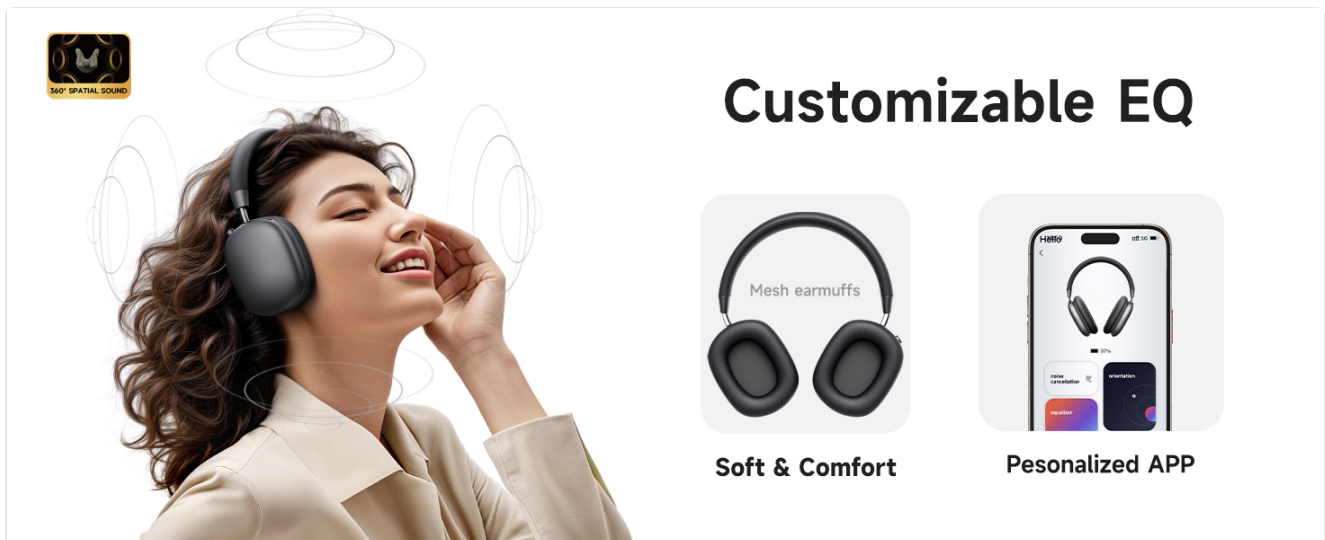- Access additional smart features and settings.

Image: A user enjoying music with Picun F5 headphones, with an overlay showing the customizable EQ feature available through the companion app.
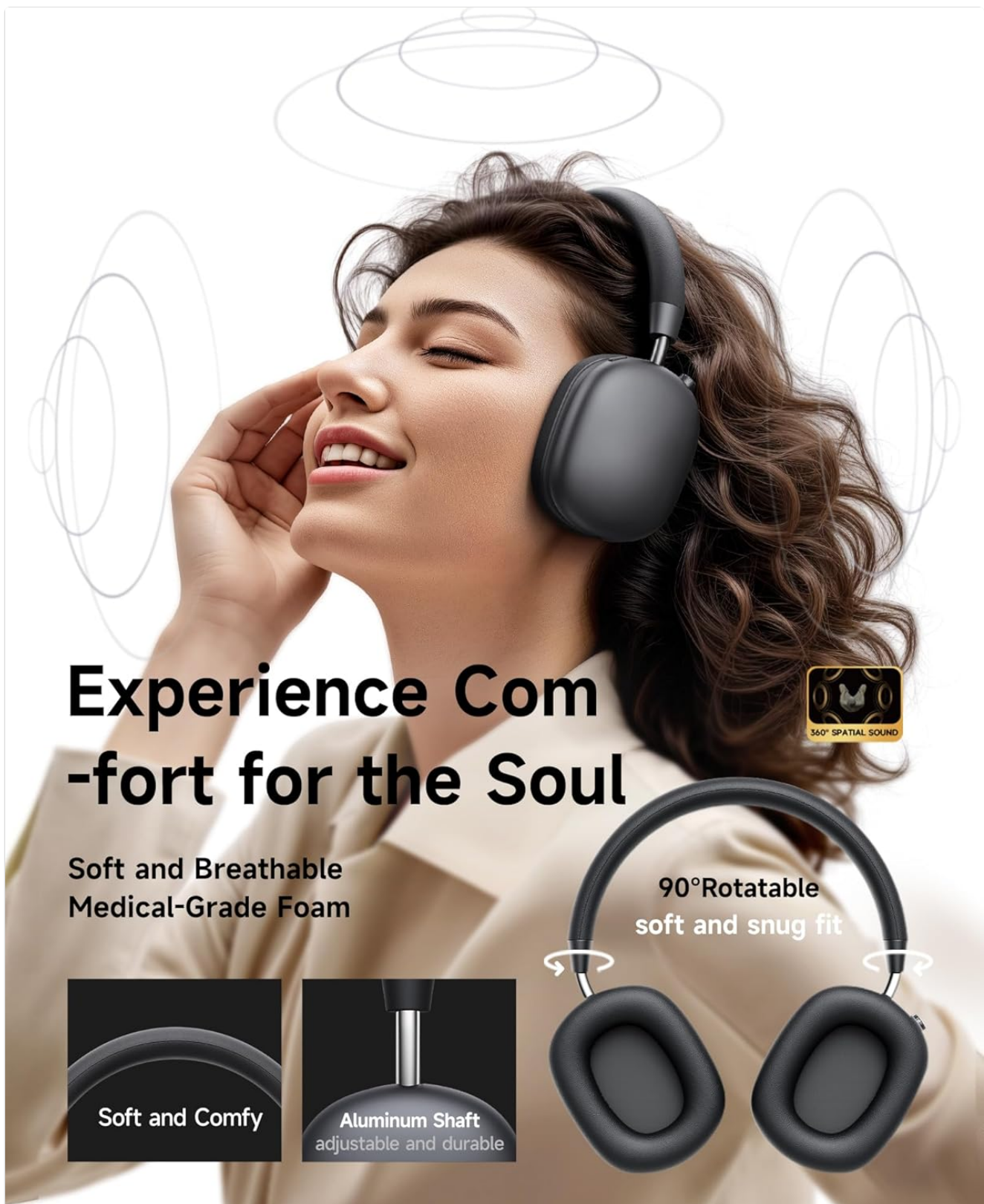

Image: A smartphone displaying the personalized smart app interface for the Picun F5 headphones, offering various control and customization options.

6. MAINTENANCE

To ensure the longevity and optimal performance of your Picun F5 headphones, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the earcups and headband. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the headphones in a cool, dry place, away from direct sunlight and extreme temperatures. When not in use, consider storing them in a protective case.
- **Avoid Moisture:** Do not expose the headphones to water or excessive moisture.
- **Handle with Care:** Avoid dropping or subjecting the headphones to strong impacts.

Image: A detailed view of the Picun F5 headphones, highlighting the soft, breathable earcups and the adjustable aluminum shaft for comfort and durability.

7. TROUBLESHOOTING

If you encounter issues with your Picun F5 headphones, refer to the following common solutions:

- **No Power:** Ensure the headphones are fully charged. Connect them to a power source and check the charging indicator.

- **Cannot Pair:** Make sure the headphones are in pairing mode (indicator flashing). Disable and re-enable Bluetooth on your device, then try pairing again. Ensure the headphones are not already connected to another

device.

- **No Sound:** Check the volume levels on both the headphones and your connected device. Ensure the headphones are properly paired. If using a wired connection, ensure the 3.5mm audio cable is securely plugged in.
- **Poor Sound Quality:** Move closer to your connected device to avoid interference. Check for any obstructions between the headphones and the device. Ensure the audio source is of good quality.
- **ANC Not Working:** Ensure the ANC feature is activated. Check for any physical obstructions around the microphones.

If the issue persists, try resetting the headphones (refer to the full user manual for specific reset instructions) or contact customer support.

8. SPECIFICATIONS

Brand	Picun
Model Name	F5
Connectivity Technology	Wireless (Bluetooth 4.0)
Noise Control	Sound Isolation (Active Noise Cancelling)
Frequency Response	20 KHz
Sensitivity	42 dB
Headphones Jack	3.5 mm Jack
Battery Life	30 Hours
Audio Driver Type	Dynamic Driver
Earpiece Shape	Round
Impedance	32 Ohm
Item Weight	14 ounces (0.4 Kilograms)
Material	Acrylonitrile Butadiene Styrene (ABS)

9. WARRANTY AND SUPPORT

Picun products are designed for reliability and performance. For warranty information, product support, or technical assistance, please refer to the warranty card included in your package or visit the official Picun website. Keep your purchase receipt for warranty claims.

Related Documents - F5

[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 NC60 Wireless Noise Cancelling Headphones User Manual](#)
Comprehensive user manual for the Picun NC60 Wireless Noise Cancelling Headphones, covering setup, operation, features, and specifications in multiple languages.

[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 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 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 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.