

YESIDO YSP13

Yesido YSP13 Air Conduction Bluetooth Earphones User Manual

Brand: YESIDO | Model: YSP13

INTRODUCTION

The Yesido YSP13 Air Conduction Bluetooth Earphones are designed to provide a comfortable and secure audio experience without blocking your ear canals. Featuring Bluetooth 5.3 for stable connectivity, an ear hook design for active use, and IPX4 waterproofing, these earphones are suitable for various activities. The included charging case offers extended battery life and a digital display for convenience.

SETUP

1. Charging the Earphones and Charging Case

Before first use, fully charge the earphones and the charging case.

- Place the earphones into the charging case. Ensure they are correctly seated to initiate charging.
- Connect the charging case to a power source using the provided USB cable.
- The digital display on the charging case will indicate the battery level.
- Charging time for the earphones is approximately 1 hour. The charging case takes approximately 2.5 hours to fully charge.
- A fully charged earphone battery provides about 6 hours of music/call time. The charging case has a capacity of 600mAh, allowing for multiple earphone recharges.

One-handed smart touch Convenient life experience

Silky touch, just touch the touch area of the headset to accurately realize functions such as switching songs, pausing, answering and hanging up calls.



Image: Earphones inside the charging case, showing the digital battery display. This display indicates the current charge level of the case and the charging status of the earbuds.

2. Bluetooth Pairing

Follow these steps to pair your Yesido YSP13 earphones with your device:

1. Ensure the earphones are charged.
2. Open the charging case. The earphones will automatically enter pairing mode.
3. On your smartphone or Bluetooth-enabled device, go to the Bluetooth settings.
4. Search for available devices and select "YSP13" (or similar name) from the list.
5. Once connected, a confirmation sound will play, and the earphones will be ready for use.
6. The earphones utilize Bluetooth 5.3 for a fast and stable connection.

90° adjustable hanging ears

Built-in high-precision gear, the angle can be adjusted at will to meet the wearing needs of different ear shapes.



Image: Earphones shown next to a smartphone, illustrating quick connection and readiness for music playback.

OPERATING INSTRUCTIONS

1. Wearing the Earphones

The Yesido YSP13 earphones feature a rotatable ear hook design for a secure and comfortable fit.

- Gently place the earphone over your ear, positioning the main body in front of your ear canal.
- Adjust the ear hook to fit snugly and comfortably around the back of your ear. The ear hooks are 90° adjustable to accommodate different ear shapes.
- The air conduction technology allows you to hear your audio while remaining aware of your surroundings.

Refuse to be cumbersome, take out the connection in seconds, and listen to good music immediately

Take it out and connect immediately, say goodbye to the tedious manual power-on and pairing, dual Bluetooth and dual hosts to connect and listen.

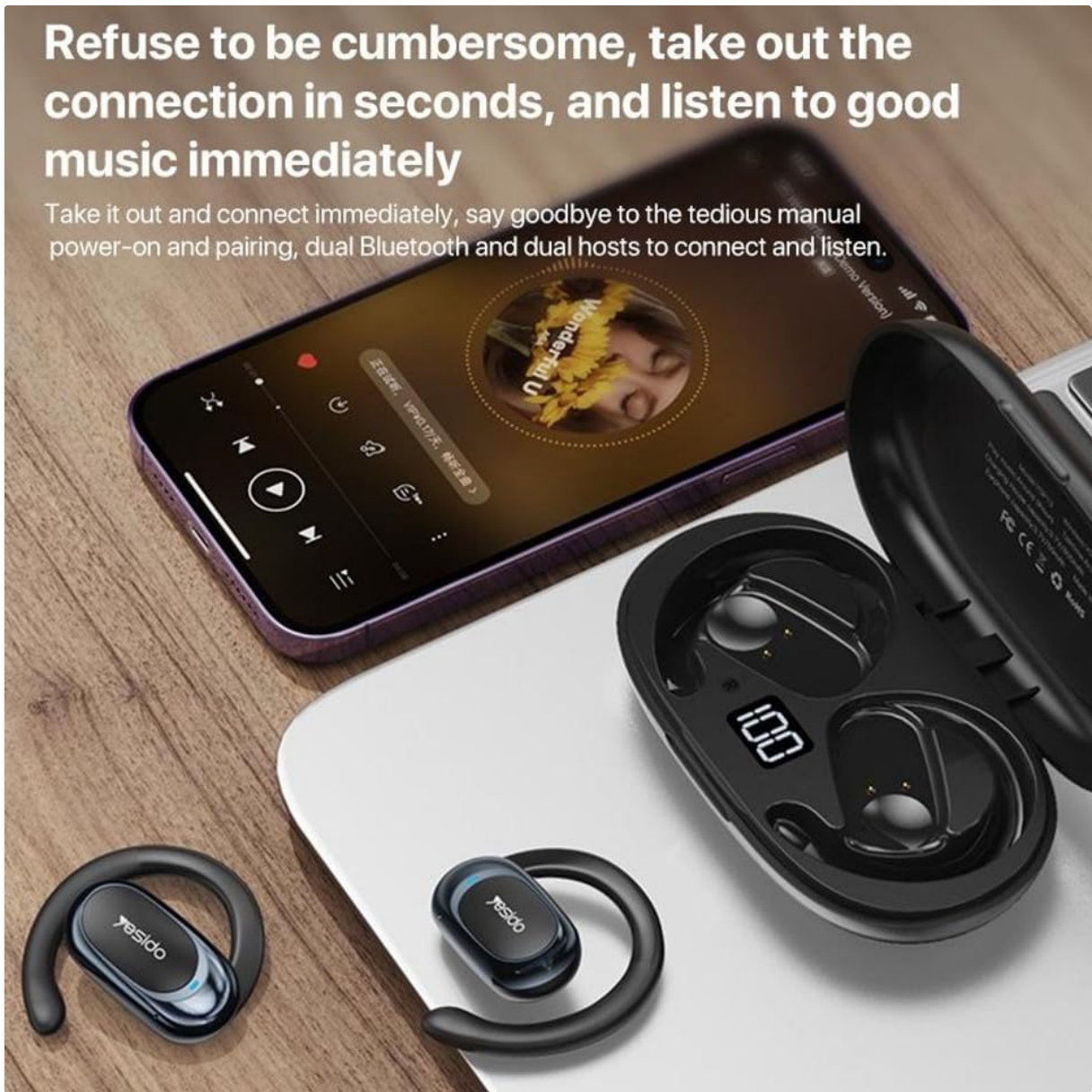


Image: Illustration showing the 90° adjustable ear hooks, highlighting their flexibility for a custom fit.

Using Pulse 3.0

Adaptive directional sound transmission

Upgraded 3.0 directional sound transmission technology protects your privacy and can accurately and efficiently transmit sound without intrusion. The sound is clear and the listening is more private.



Image: An earphone positioned on an ear, illustrating the adaptive directional sound transmission technology.

2. Touch Controls

The earphones feature intuitive touch controls for managing audio playback and calls. The specific touch functions are typically:

- **Play/Pause:** Single tap on either earphone.
- **Next Track:** Double tap on the right earphone.
- **Previous Track:** Double tap on the left earphone.
- **Answer/End Call:** Single tap on either earphone during an incoming call or active call.
- **Reject Call:** Press and hold on either earphone during an incoming call.
- **Voice Assistant:** Triple tap on either earphone (functionality may vary by device).

Note: Specific touch control mappings may vary slightly. Refer to the quick start guide included in your product packaging for precise instructions.

3. Sound Quality and Calls

The Yesido YSP13 earphones deliver HiFi sound quality through master-level tuning, providing a balanced audio experience with clear highs, rich mids, and strong lows. The built-in microphone ensures clear voice transmission

for hands-free calls.

live original sound Raise gently in the ear

HIFI high-fidelity sound quality master-level tuning better understands your pursuit of sound quality. The high frequency is transparent, the mid frequency is delicate, and the low frequency is rich. The three-band balanced and shocking sound field.



Image: An exploded diagram illustrating the internal components responsible for the high-fidelity sound production.

MAINTENANCE

1. Cleaning

To maintain optimal performance and hygiene, regularly clean your earphones.

- Wipe the earphones and charging case with a soft, dry, lint-free cloth.
- For stubborn dirt, a slightly damp cloth can be used, ensuring no moisture enters any openings.
- Avoid using abrasive materials, solvents, or harsh chemicals.

2. Water Resistance

The Yesido YSP13 earphones feature an IPX4 waterproof design, providing protection against splashing water from any direction.

- This makes them suitable for workouts and light rain.
- Do not submerge the earphones in water or expose them to strong jets of water.

- Ensure the earphones are dry before placing them back into the charging case to prevent damage.



Image: Earphones shown with water splashing, demonstrating their IPX4 waterproof capability against sweat and light rain.

3. Storage

Store the earphones in their charging case when not in use to protect them from dust, damage, and to keep them charged.

TROUBLESHOOTING

If you encounter issues with your Yesido YSP13 earphones, try the following solutions:

- **No Sound/Cannot Connect:**
 - Ensure earphones are charged.
 - Make sure Bluetooth is enabled on your device.
 - Check if the earphones are paired with another device. Disconnect and re-pair if necessary.
 - Try resetting the earphones (refer to specific reset instructions if available in the product's quick start guide, otherwise, place them in the case and close/open).
 - Move closer to your device to ensure you are within the 10-meter Bluetooth range.

- **One Earphone Not Working:**

- Place both earphones back into the charging case and then take them out again.
- Ensure both earphones are charged.
- Try re-pairing the earphones with your device.

- **Charging Issues:**

- Verify the charging cable and adapter are working correctly.
- Ensure the charging contacts on the earphones and inside the case are clean and free of debris.
- Check the digital display on the charging case for charging indicators.

- **Poor Call Quality:**

- Ensure the microphone is not obstructed.
- Move to a quieter environment.
- Check your device's network signal.

SPECIFICATIONS

Brand	YESIDO
Model Name	YSP13 (Model Number: BUF58)
Connectivity Technology	Wireless (Bluetooth 5.3)
Bluetooth Version	BT8926B2 V5.3
Bluetooth Range	Up to 10 meters
Earphone Battery Capacity	50mAh x 2
Charging Box Battery Capacity	600mAh
Music/Call Time	Approximately 6 hours
Earphone Charging Time	Approximately 1 hour
Charging Box Charging Time	Approximately 2.5 hours
Water Resistance Level	IPX4 (Waterproof)
Control Method	Touch
Material	PC+ABS+Electroplating UV
Form Factor	On Ear (Ear Hook Design)
Additional Features	Air Conduction Technology, Digital Display, Built-in Microphone

WARRANTY INFORMATION

The product comes with a manufacturer's warranty. For detailed information regarding the warranty period and

terms, please refer to the warranty card included in your product packaging or contact your retailer. Please retain your proof of purchase for any warranty claims.

CUSTOMER SUPPORT

For further assistance, technical support, or inquiries, please visit the official YESIDO website or contact the customer service department of your retailer.