350x270mm书写纸双面印刷4折5页后再对折 折后70x90mm

英语 Instruction Manual

Product information

1. Product: True wireless headphones
2. Model: TAT2140 Bluetooth: V6.0
3. Operating Frequency Band: 2402-2480 MHz
4. Maximum Radio-Frequency Power: 10 dBm
5. Battery Capacity: 35 mAh(earphone) Case battery: 250mAh
Port: USB Type-C
6. Rated Input: 5V ⎓ 35mA(earphone) 5V ⎓ 250mA(chargingcase)
Chargetime: approx. 2hours(charging case)
7. Manufacturer: TPV Technology Co., Ltd.
8. Manufacturer address: Building A,Tower 2, Shenzhen Bay Innovation Technology Center, Yuehai Street, NanshanDistrict, Shenzhen City
9. EU Responsible Person: WeTapeV Euro s.r.o.
10. Manufacturer Email: futotech1@163.com

Installation / Preparation Instructions

1. Before first use, remove packaging, inspect all parts and fully charge the earphones and case.
2. Power: Remove from the case or hold the control about 5 seconds.
3. Enable Bluetooth and select Philips TAT2140. Follow the connected device instructions.
4. The earphones normally reconnect to the last paired device To pair a new device, forget or disconnect Philips TAT2140 on the old device first.
5. Factory reset: With the device powered on and not connected, press and hold the function buttons on both the left and right earbuds simultaneously for 4 seconds.

Intended use/Storage

1. This True wireless headphone is designed for audio listening and hands-free calls for general adult indoor/outdoor daily use.
2. Not intended for high risk environment where reduced situational awareness will cause danger; not suitable for children under 3 years old.
3. Store in cool and dry place, avoid direct sunlight, high temperature and humid environment.
4. If the product is stored for long term without use, please charge the earbuds and charging case periodically to protect battery life.

Troubleshooting

1. No power: charge the earbuds and case.
2. Disconnect after charging. Do not leave charging unattended for prolonged periods.
3. Cannot pair: cycle Bluetooth, forget Philips TAT2140 and pair again.
4. Audio interruption: move closer and avoid interference.
5. No charging: clean/dry contacts; check alignment, cable and 5 V source.
6. Unusually hot: stop use and charging; contact qualified service.

CE ⎓: Direct current (DC)

EU Declaration of Conformity
The full EU Declaration of Conformity is provided as a separate document accompanying this product.

Safety and Important Warnings

1. READ ALL INSTRUCTIONS BEFORE USE. Use only as intended.
2. Keep the product dry. Never charge wet contacts, cable or connector.
3. Do not use if damaged. Do not disassemble, modify, puncture, crush or repair.
4. Keep small parts, ear tips, accessories and packaging away from children and pets. Choking hazard.
5. Keep away from fire, excessive heat and direct sunlight.
6. Stop use and charging if the battery swells, leaks, overheats, smells abnormal or behaves abnormally.
7. Use only a compliant 5 V DC USB source and suitable cable. Do not exceed the specified input.
8. Do not wear where reduced awareness creates danger. Follow local laws.
9. High sound pressure. Hearing damage risk. Do not listen at high volume for long periods.

Charging Information

1. The power delivered by the charger must be between min 0.25 W required by the radio equipment, and max 1.5W in order to achieve the maximum charging speed.
2. Charging port: USB Type-C
3. USB PD fast charging: Not supported

Cleaning & Maintenance Instructions

- Clean the earphones and charging case with a soft, dry cloth.
- Do not use abrasive materials or aggressive cleaning agents, alcohol or chemical solvents.
- Keep charging contacts free from earwax, dust and foreign object residues.
- Do not use sharp-pointed objects to scrape or clean charging metal contacts, this may permanently damage the contact surface.
- Clean the earbuds regularly after each use to remove earwax and dirt.
- Inspect the earbuds regularly. Replace them promptly if they become aged, cracked or loose to maintain wearing comfort and acoustic performance.

Notes on disposal

EU: Battery Regulation (EU) 2023/1542
EU: WEEE Directive (2012/19/EU)

1. This product must not be disposed of with unsorted municipal waste. Follow your country's rules for the separate collection of electrical and electronic equipment.
2. The crossed-out wheeled bin symbol indicates that this product must be collected separately and must not be disposed of with unsorted municipal waste.
3. Proper disposal and recycling help prevent potential negative consequences for the environment and human health.
4. The battery separate-collection symbol shall be used as required by the applicable battery regulation.
5. Follow local requirements for the separate collection, take-back and treatment of waste batteries. Handle batteries containing lithium with care and follow applicable safety instructions

FCC Warnning:

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

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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 anyinterference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolledenvironment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.