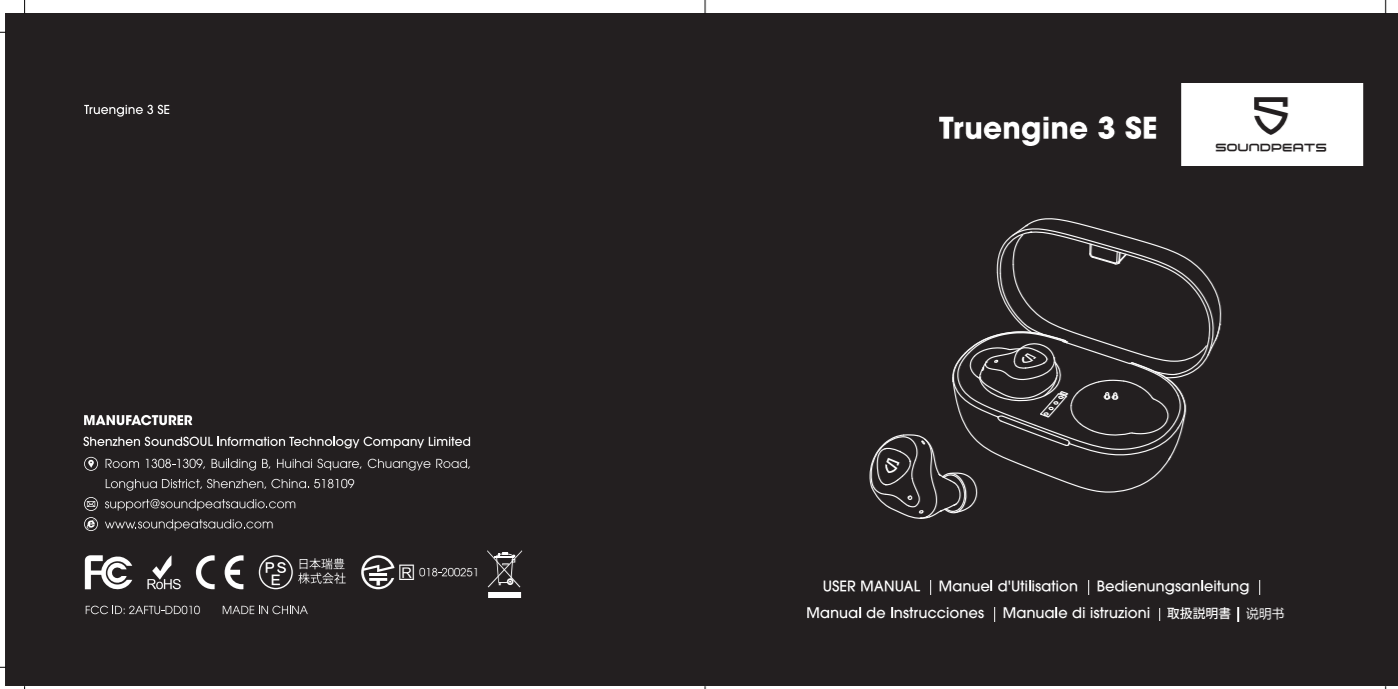


Truengine 3 SE说明书  
 颜色: K 尺寸: 90x84mm  
 材质: 封面100克书纸、内页80克书纸

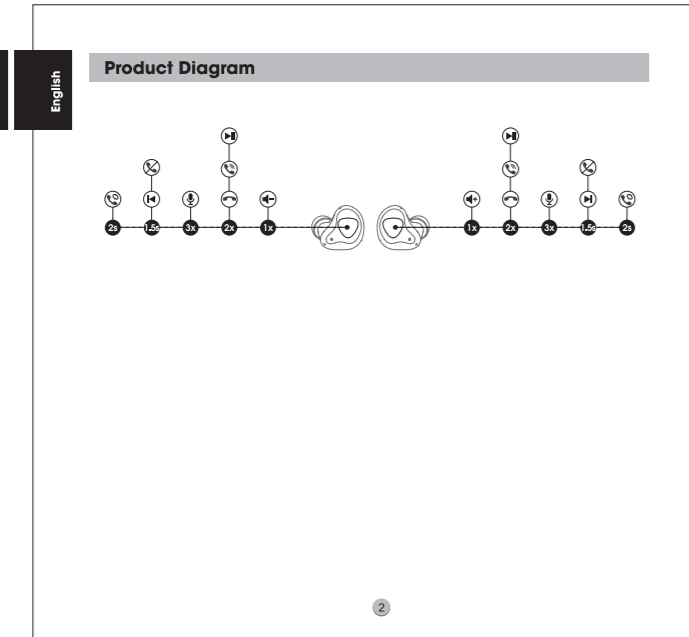


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### Package Content

### Specifications

Bluetooth Version	Bluetooth 5.0
Bluetooth Chip	Qualcomm® Qcc3020
Audio Codec	Qualcomm® aptX™ AAC SBC
Maximum Working Range	33 feet / 10m (no obstacle)
Play Time	Around 6.5 hours
Earbuds Charging Time	Around 1.5 hour
Case Charging Time	Around 2 hours
Charging Case Recharge Earbuds	3.5 times
Earbud Capacity	60mAh
Charging Case Capacity	500mAh
Earbud Dimension	0.90*0.98*1.03in / 22.9*24.8*26.2mm



### Button Controls

Function	Operation
Power On	Auto: Take out from charging case Manually: Press and hold the MFB for 1.5s with earbud off
Power Off	Auto: Place back into charging case Manually: Press and hold the MFB for 10s with earbud on
Play / Pause	Double tap the MFB
Volume +	Tap the right MFB once
Volume -	Tap the left MFB once
Previous Track	Press and hold left MFB for 1.5s
Next Track	Press and hold right MFB for 1.5s
Answer / Hang Up Phone Call	Double tap the MFB
Reject Phone Call	Press and hold the MFB for 1.5s
Switch Between Two Calls	Press and hold the MFB for 2s
Manually Enter Pairing Mode	Press and hold the MFB for 6s
Activate Voice Assistant	Triple tap the MFB

### Wearing

1. Identify the left and right earbuds.
2. Adjust the earbuds to find best angle with maximum comfort.
3. Make sure the ear tips seal your ear canals.

### Getting Started

#### Pairing

1. Take both earbuds out from the charging case, the left and right earbuds will pair to each other at first with a prompt suggests successfully. After this, the left LED will turn white, and right LED flashes in red and white alternately with a voice prompt "Pairing" indicating the earbuds enter pairing mode.
2. Activate the Bluetooth in your device and choose "SOUNDPEATS Truengine 3 SE" to connect. The right LED will stop flashing with a voice prompt "Connect", then another pairing request with "SOUNDPEATS Truengine 3 SE L" would pop up, click it to connect also.

### Bluetooth Pairing Request

**IOS**

"Headset" would like to pair with your iPhone.

Cancel      Pair

**Andriod**

Bluetooth Pairing Request

Pair with SOUNDPEATS Truengine 3 SE L ?

Cancel      Pair

3. SOUNDPEATS Truengine 3 SE earbuds can remember previously paired device. To reconnect to one device, you only need to activate the Bluetooth in the device and take out both earbuds, the earbuds will automatically connect to each other, and then pair to the device. If they don't re-pair automatically, please choose the pairing name to connect again.
4. Truengine 3 SE supports working with either one earbud alone after successfully connected.

### Note:

1. When "SOUNDPEATS Truengine 3 SE L" pops up requesting pairing, please choose "Pair", or the mono mode can not work normally.
2. If your phone is with Qualcomm Snapdragon 855 chip or higher standard chip come from Qualcomm, the Truengine 3 SE earbuds will connect to it automatically with 2 pairing names without second manual pairing.
3. To change the pairing device in connected status, please have the earbuds enter pairing mode by pressing and holding the MFB for 6s.

### Factory Reset

(Try the following steps if you fail bulking connection between two earbuds, or between earbuds and device.)

1. Clear the pairing record between the earbuds and all your devices.
2. Place back the earbuds into the charging case and make sure the LEDs light up. Press and hold both MFBs for 10s until white LEDs flash twice.

### Charge

SOUNDPEATS Truengine 3 SE earbuds come with a charging case for easy carrying and charging. It can recharge both earbuds for around 3.5 times.

### Charge the earbuds

1. Place back the earbuds in the right charging slots and make sure the contactors connect.
2. Charge starts with red LEDs turning on.
3. Charge ends with red LEDs going out.

### Charge the case

When the charging case is with low power left, the last white LED on the case would flash, please recharge the charging case.

1. Please charge the earbuds and case at least once every 3 months when not in use for a long time.
2. To ensure charging safely, please do not use any Type-C charging adapter with current over 5V 1A. Please do not use quick charger to charge the earbuds and charging case.

### Warranty

We warrant this product to be free from manufacturing defect for 12 MONTHS.

support@soundpeatsaudio.com  
 www.soundpeatsaudio.com

Please scan the QR code or search the link below for detailed PDF manual.

<https://soundpeatsaudio.com/downloads/>

### Qualcomm

Qualcomm aptX, Qualcomm TrueWireless and Qualcomm cVc are products of Qualcomm Technologies, Inc. and/or its subsidiaries. Qualcomm and Qualcomm TrueWireless are trademarks of Qualcomm Incorporated, registered in the United States and other countries.

### FCC Statement

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 reasonable 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.

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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.