

HTC True Wireless Earbuds Plus

Quick Start Guide

Model HTC E-mo1



What's in the box

- Earbuds **x2**
- Charging case **x1**
- Quick Start Guide **x1**
- USB Type-C cable **x1**
- Pairs of rubber tips **x2** (large and small)

Things to keep in mind with HTC True Wireless Earbuds Plus

- HTC True Wireless Earbuds Plus should not be used in extreme temperatures.
- Before using the charging case for the first time, make sure to charge it using a 5 volt charger.

Pairing HTC True Wireless Earbuds Plus with your phone

1. The earbuds will turn on automatically when you open the charging case.
2. On your phone, go to Settings, turn Bluetooth on, and then pair with "HTC E-mo1". Check your phone user guide to find out how to access Bluetooth settings.

Note:

- If you don't see the earbuds shown in the list, put them in the charging case. With the charging case open, repeatedly plug and unplug the USB Type-C cable thrice. You'll see the three LEDs flash on then off, which means the earbuds have been reset.
 - When the earbuds are on and haven't connected to any mobile device, they will continue to search for devices. The earbuds will turn off automatically after 10 minutes.
3. Once paired, the earbuds will automatically connect to your mobile device when you open the charging case.

4. When you're not using the earbuds, place them in the charging case to charge them. Recharge the case with a 5V charger periodically.

Controls:

Power on/off	Open the charging case to turn on the earbuds. Close the charging case to turn off the earbuds.
Play / Pause	Tap either earbud.
Play next	Double-tap either earbud.
Play previous	Triple-tap either earbud.
Answer call / End call	Tap either earbud.
Decline call	Tap and hold either earbud for 3 seconds.
Assistant	Tap and hold the right earbud.
ANC (Active Noise reduction)	Tap and hold the left earbud to switch between these modes: 1. ANC on 2. Ambient sound on 3. Ambient sound off

LED notifications:

Middle LED	When connected to power : <ul style="list-style-type: none"> ● Red: charging the case ● Green: case is fully charged When not connected to power : <ul style="list-style-type: none"> ● Flashing red: charging case is low on battery ● Green : charging case has sufficient power
Left and right LED	<ul style="list-style-type: none"> ● Orange: charging the earbuds ● Off: earbuds are fully charged

Technical specifications:

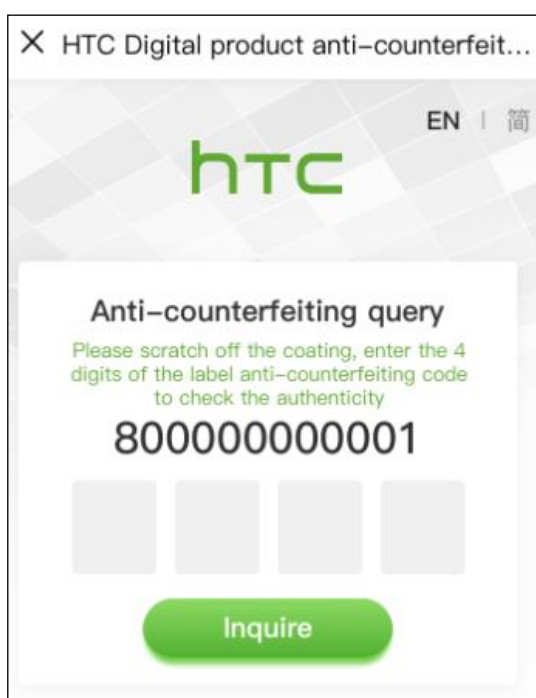
Product model	HTC E-mo1
Sweat and water resistant	IPX5
Bluetooth range	≦ 10 m
Bluetooth version	5.0+EDR
Speaker frequency response	20 Hz - 20 kHz
Playback only	Up to 6 hours (Volume level 50%)
Playback with noise reduction on	Up to 5 hours (Volume level 50%)
Noise reduction only	Up to 9 hours

Talk time	Up to 5 hours (Volume level 50%)
Game time	
Earbud charges (when case is fully charged)	Around 3 charges
Earbud battery capacity	45 mAh
Charging case battery capacity	500 mAh
Charging case input voltage	5V
Charging interface	USB Type-C
Charging case power input rating	5V / 200 mA

Checking product authenticity



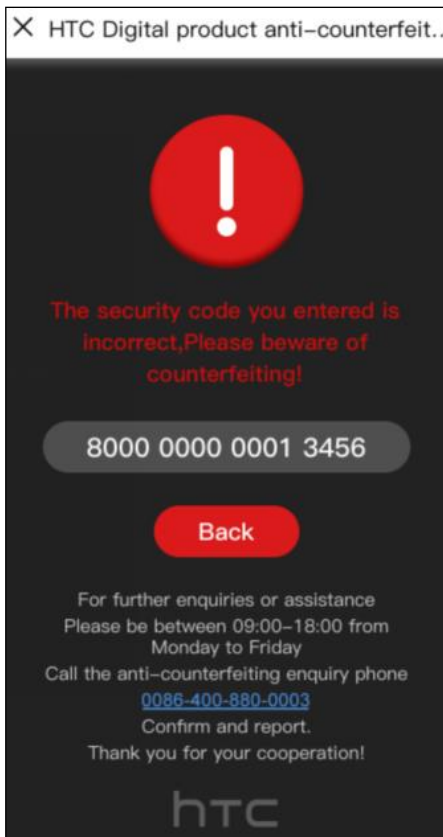
1. Scan the QR code on the package with your phone.
2. Scratch off the coating. You'll then see a code.



3. On your phone, enter the last four
4. If the code is authentic, the Search

digits of the code.

results screen will show that you have a genuine product code.



Warning: If you see the above screen, beware of counterfeiting.

htc

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FCC Warning

FCC ID: 2AVFE-HTCEMO1, **only for left earbud.**

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.

NOTE:

- 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.
- Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Warning: please tear off this isolative film before using.

