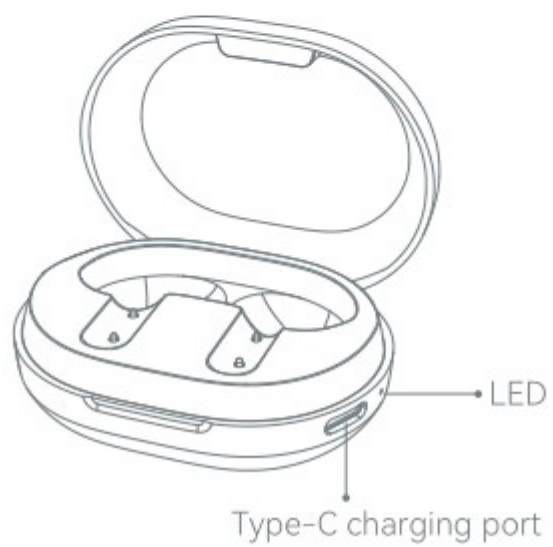
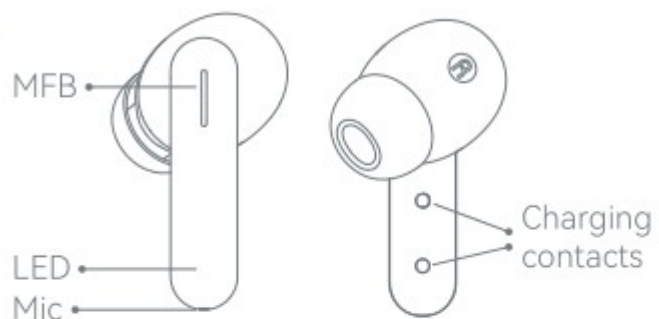




**HAYLOU** GT7 NEO  
True Wireless Earbuds

User Manual  
Guide de l'utilisateur  
Bedienungsanleitung  
Guida per l'utente  
取扱説明書  
Guia do usuário  
руководство пользователя  
Guía Del Usuario

## Overview

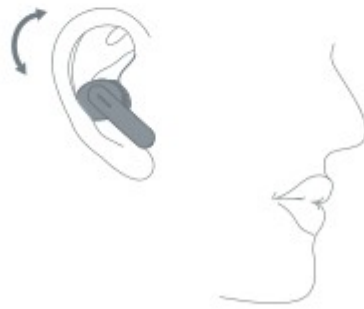


## First Use

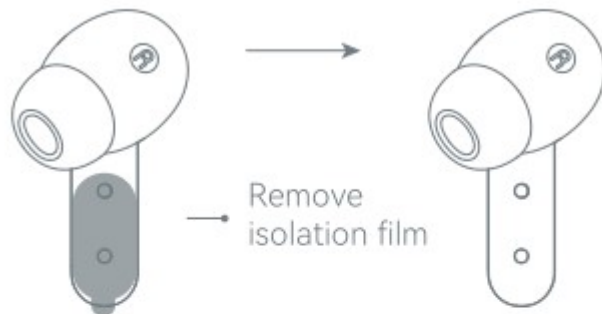
1. Tear off the stickers from earbuds. Put earbuds back into the charging case and charge earbuds for 10mins before using.



2. Choose the most suitable ear tips. (Earbuds are shipped with M-size ear tips).



3. Differentiate right and left earbuds. Make mics towards mouth when wearing.



## Earbuds

1. Please make sure the transparent protective stickers have been removed from both earbuds.
2. Charge the charging case for 1 hour before using.
3. Adjust the earbuds placement in the charging case.
4. Make sure there is no grime on the charging pins.
5. Please peel off the ear tips and put earbuds into the charging case correctly.

## Charging Case

1. Make sure that the USB cable and charging port are not defective.
2. If the charging case is fully charged, the indicator will not turn on when plugging in the USB cable.
3. Insert the USB cable in and out several times.
4. Try another USB cable, adaptor, and socket.



**Charging:** White indicators are constant on  
**Fully charged:** White indicators turn off

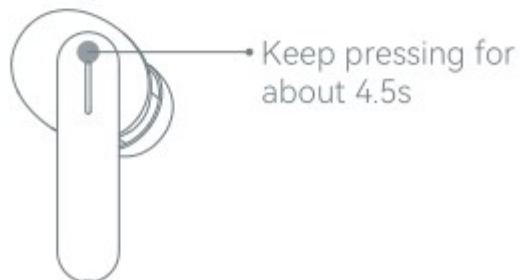
## Power-on

1. Take out to auto power on when the earbuds are in case.
2. If earbuds are out of case and in power-off state, keep pressing the MFB button for about 1.5s to power on.



## Power-off

1. Put back to charging case to auto power off earbuds.
2. Keep pressing the MFB button for about 4.5s when in power-on state.



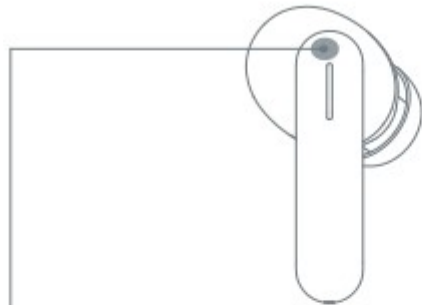
## Connection

1. Take out earbuds from the charging case, earbuds will turn on automatically. After 2 seconds, one of the earbuds will blink white constantly.
2. Turn on Bluetooth, search for Haylou GT7 Neo and tap it to achieve connection.



Get the "Operation" video? Follow our official Facebook page "Haylou". Message us with "Operation".

## Functions



- **Short click MFB button(L or R)**  
Play / pause music
- **Double click right MFB button**  
Skip track forward
- **Short click MFB button(L or R)**  
Answer / hang up
- **Triple click MFB button(L or R)**  
Activate voice assistant
- **Double click left MFB button**  
Turn on / off low latency mode when playing games

### When there is a new incoming call during a call

1. Hold the previous call, then answer the second call: short press
2. Hold the previous call, then reject the second call: long press
3. Switch two calls: double click



## Package List

Earbuds, ear tips, charging case,  
charging cable, user manual.

### Basic Parameters(Earbuds)

Operation range: 10m (open space with no  
obstacle)

Battery capacity: 35mAh(single earbud)

Charging time: approx. 2hr

Talk time: approx. 3hr

Standby time: approx. 60hr

Input parameter: 5V== 50mA

Battery type: li-ion

Bluetooth version: V5.2

### Basic Parameters(Charging case)

Input parameter: 5V== 300mA

Output parameter: 5V== 100mA

Charging time: approx. 2hr

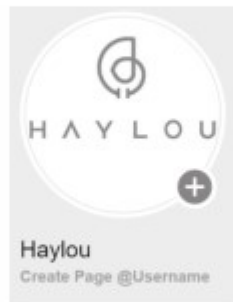
Battery capacity: 310mAh

Battery type: li-ion



## Warranty Card

-  12-Month Limited Warranty
-  Lifetime Technical Support
-  support@haylou.com
-  @HAYLOU.Official



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### FCC Statement:

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 any interference received, including interference that may cause undesired operation.

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 correct the interference by one or more of the following measures:

- Reorient 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.

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