

Talkie One Instruction manual (English)



FCC ID:2BBFL-TK-ONE

1. Product Introduction

The Talkie One earphone jack requires connection to the HFit pro app to access its features. To fully utilize its advanced AI capabilities, we recommend downloading and installing the HFit pro app first, then following the instructions to connect and configure your device.

The main functions of the Talkie One headphone jack include: AI robot, music, volume, TikTok, translation, equalizer, headphone search, photography, voice assistant, games, brightness adjustment, phone, etc., helping users efficiently handle various application scenarios.

2. Software Specifications

Match the headphone jack app version number and update it according to the app store version

3. System Requirements

Download the HFit Pro app from the App Store or in-app store, version XXXX or later

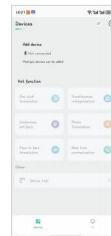
4. Device Binding and Unbinding

(1). Device binding

- Open HFit Pro and sign in
- Select the home or device page, click Add Device, and choose Scan or Add Device
- Enable Bluetooth manually before searching. If Bluetooth is not enabled, prompt the user to turn it on.
- Find the chat interface, then click to display the QR code for connection. If the code is not scanned, scan it again.



- Before connecting, ensure no other phones are connected (the process is the same for both Android and iOS devices).

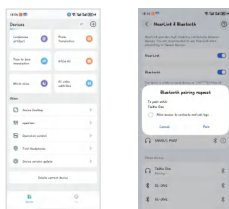


(2). Unbind device

- Android phone: Open the Wearfit Pro device page, tap Delete Device, and confirm to unpair the device. The phone will automatically disconnect via Bluetooth.
- iOS device: Open the Wearfit Pro homepage or device page, tap 'Delete Device' to unpair. The phone's Bluetooth won't automatically disconnect. You must manually turn off FT36 RPO in the phone's Bluetooth settings. Ignore this setting.

5. Charging Case Power Brtton

- click
 - Primary key click: On/Off screen
 - Click the menu to return to the desktop
 - Click the function interface to return to the desktop
 - double click
 - Double-click the primary key to enter the AI robot
 - Long press
 - Long press 3 seconds: Power off, restart, or swipe to open the prompt
 - Long press 8 seconds: Force reset
 - strike out
 - Triple-click primary key: Pair headphones with warehouse
- 6. Charging Case Operation**
- 1. Device initialization (connecting the earphone jack to the phone)
 - 2. Download and install the Wearfit Pro app on your phone
 - 3. Device connection process: Power on the device → Set up voice → Pair the device



2. Basic Functions

(1) AI robots

Supports casual chat, online queries, weather checks, storytelling or jokes, reasoning, creation, translation, and memory history queries



(2) Music

Play music synchronously on your phone. Support previous track, next track, pause/play music



(3) Volume

Volume adjustment



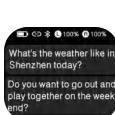
(4) TikTok

TikTok controller Connect headphones to control the screen



(5) Translation

Show translated subtitles when using the app's translation feature



(6) Equalizer

After connecting the headphones, the operation supports standard, rock, pop, classic, and jazz modes.



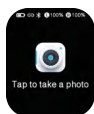
(7) Find headphones

Find left and right headphones while connected to the App with headphones on



(8) Take a photo

Turn on your phone camera while connected to your phone and headphones, then take a photo of the warehouse



(9) Voice Assistant
When connected to a phone and headphones, you can activate the voice assistant on the phone from the device.



(10) Built-in games

2 built-in mini-games: Dice Roll and Cup Battle



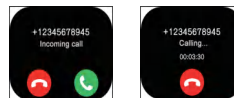
(11) Brightness adjustment

Brightness adjustment and screen off time setting



(12) Phone

> Call display



(13) Type-C charging

port supports a maximum current of 1.2A



(14) Maximum 1A output from USB port



7. Earphone Controls Chattr

No.	function	state	Action description
1	starting up	When charging or shutting down	Long press 2 seconds to remove the headphones
2	shut down	When starting	Long press 5 seconds to charge
3	Mute	While playing the song	Double-click the right ear
4	Increase volume	While playing the song	Double-click the left ear
5	Play/Pause	While playing the song	Click on the left or right ear
6	Answer/End	Incoming call / On call / Incoming call	Click on the left or right ear
7	Do not answer calls	When calling	Hold down the left or right ear for 2 seconds
8	Siri	Standby or playing	3 Strike the right ear
9	Call back	Standby or playing	3 Strike the left ear
10	Next track	While playing the song	Press and hold for 1.5 seconds on the right ear
11	Previous track	While playing the song	Long press the left ear for 1.5 seconds

FCCWARNING

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.

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

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.