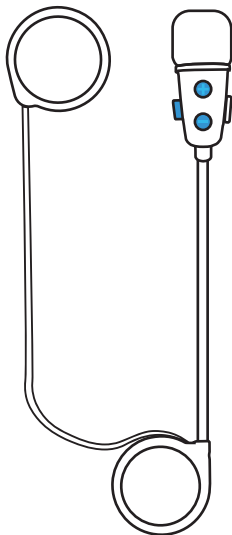




HELMET BLUETOOTH HEADSET

TNICER-N1

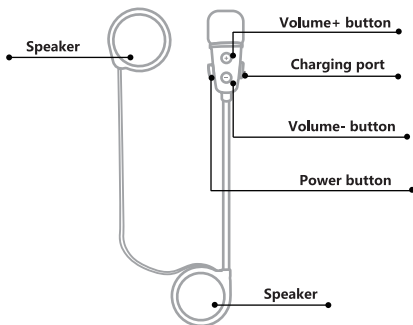


Product Introduction

Thank you for choosing the **TNICER N1** helmet Bluetooth headset, which is designed for motorcycle riders to meet the needs of people in the process of riding to achieve answering phone calls, listening to songs, and cell phone voice assistant wake up and other functional needs, in the process of riding can have a clear, safe and comfortable experience.

- Qualcomm version 5.2 Bluetooth chip
- High pairing speed
- Call reception
- Last dialed number redial
- Voice assistant
- Music play
- Intelligent microphone
- 40mm tuning speaker, wonderful sound experience
- IP67 level waterproof

Product Introduction Diagram



Button Functions and Operations

Power on/off

Power on: Press and hold the [power button] for 4 seconds, the power-on prompt will sound, and the blue light will be on.

Power off: Press and hold the [power button] for 4 seconds, the power-off prompt will sound, and the red light will be on.

Answering Function

Phone pairing: In the state of the device off, long press the [Power button] for 6 seconds, voice prompts "pairing status", red and blue lights alternately slow flashing, open the phone to search for nearby Bluetooth devices, select "Tnicer N1" connection pairing.

Answer the phone: When there is an incoming call, short press [Power button] to answer the phone.

Hang up the phone: During the phone call, short press the [Power button] to end the call.

Reject call: When you hear an incoming call ring, long press [Power button] for 2 seconds to reject the call.

Last number callback: In the standby state of the device, short press [Power button] 2 times to automatically dial the last number dialed.

Turn up the call volume: In the phone call status, short press [Volume+ button] to turn up the call volume.

Turn down the call volume: In the phone call status, short press the [Volume- button] to turn down the call volume.

Voice assistant: In the standby state, short press [Volume Up + Volume Down], the blue light flashes slowly to indicate the voice assistant is on.

Music Control

Play music: In the state of device and cell phone Bluetooth is connected, short press [Power button] to play music.

Pause music: In the state of music playing, short press [Power button] to pause music playing.

Turn up the volume: In the music playing state, short press the [Volume+] button to turn up the volume.

Turn down the volume: In the music playing state, short press the [Volume-] button to turn down the volume.

Previous song: In the music playing status, long press [Volume- button] for 2 seconds to return to the previous song.

Next song : In the music playing status, long press [Volume+ button] for 2 seconds to select the next song.

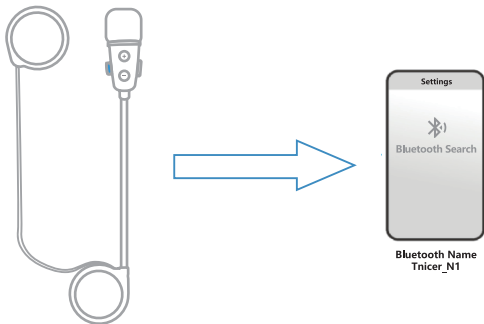
Bluetooth records cleared : In the standby state of the device, long press [Power button + volume up button] for 5 seconds, voice prompt "Clear Bluetooth pairing record", Bluetooth records cleared successfully.

Pairing Operation

Bluetooth pairing with cell phone

(1) **Turn on Bluetooth:** In the device off state, long press the [Power button] 6 seconds, red and blue lights alternately slow flashing, after voice prompt pairing state, the device will into the Bluetooth waiting for connection. If the device has been connected to other cell phones, it will show a blue light slow flashing, please reset and then turn on the device again.

(2) **Search for cell phone Bluetooth:** In the state of red and blue lights alternately flashing slowly, open the cell phone Bluetooth settings, search for nearby Bluetooth devices, and select Tnicer N1 to connect and pair. After successful connection, there will be a voice prompt "device is connected", and the blue light is flashing slowly.



Attention:

1. If you have connected to other phones, the blue light will flash slowly, please reset and turn on the device again.;
2. Search for cell phone Bluetooth, select "Tnicer N1" connection pairing, click to connect.

TNICER N1 Package List



Bluetooth headset



Round velcro



Charging cable



Manual

1. Bluetooth headset X1

3. Charging cable X1

2. Round velcro X2

4. Manual X1

Charging Instructions:

1. Before using the Bluetooth intercom, please use the attached special charging cable to charge the intercom. The TYPE-C connector on the charging cable connects to the charging port of the Bluetooth intercom, and the USB connector on the charging cable connects to the following charging port for power supply.

- A. USB port of the computer
- B. Mobile power supply with DC 5V output
- C. The output is DC 5V USB power adapter

2. When charging, the red LED light is stays on. When fully charged, the red light is off, the blue light on and then off.

Product Parameters

Bluetooth version: Bluetooth 5.3

Support Bluetooth protocol: HSP/HFP/A2DP/AVRCP

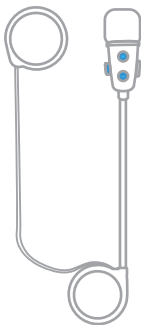
Standby time: About 300 hours

Talking time: About 8 hours

Charging time: About 1 hours

Charging interface: TYPE-C interface

Audio sampling rate: 48 kHz maximum (DAC)



Caution

- ① If you do not use the device for a month or more, in order to protect the device lithium battery, please charge the device every two months.
- ② Do not expose the product to open flame to avoid explosion.
- ③ Device can not be opened by themselves, so as not to short circuit the main board or battery damage, affecting the normal use, be sure to pay attention.



More installation and operation videos are available on our official Youtube channel.



YouTube channel: TNICER

After-sales service email:

tnicerservice@tognicer.com

If you have any questions, please feel free to contact us through the after-sales mailbox.



Made In China

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.

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

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.