

# NANAMI

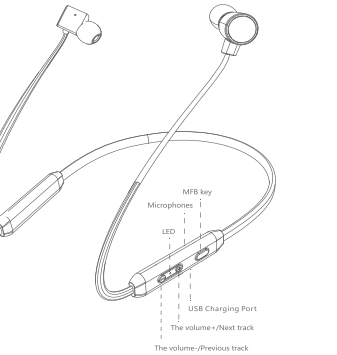
## X1 Bluetooth Headset USER MANUAL

Thank you for choose **NANAMI** headphone among many products.  
Any product problems, please feel free to contact us.

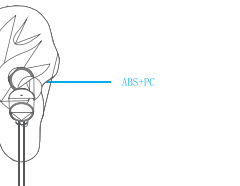
### How to contact us:

1. Contact us via Amazon email:  
Log in your Amazon account > choose "Your orders" > find the order ID > click "Contact seller"
2. Email address: support@nanami.cc

### Product Schematic Diagram



### Wearing Schematic Diagram



### Four sizes of eartips:

We provide four sizes (extra small, small, medium, large) eartips, pls try and choose the suitable one for the best experience. Take out the earphones, put the eartips which you chose cover to the earphones to make it more comfortable and close to the ear.

**Tips:** We have installed a pair of eartips for the headphones. If your ears feeling comfortable with them, then you don't need to change it.

### Wearing method:

1. Please wear the earphone coil to your neck.
2. Wearing the earphone marked "L" on the left ear and the one marked "R" on the right ear.
3. Gently push the headphone into your ear and adjust it in the auricle to a firm and comfortable position.

### Pairing

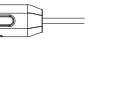


### Pairing method:

1. For the first connection, you need to press and hold the multi-function button for about 4 seconds to enter the pairing state.
  2. Open the Bluetooth function of your device, search and select "NANAMI X1" from the devices list to connect.
  3. As for the second time to connect the headset, just press and hold the multi-function button for about 2 seconds (the blue light is on at this time), it will automatically connect back to the previous paired device.
- Note: If the headset is pressed for more than 5 seconds (the blue and red lights flash at this time), the headset will enter the pairing state again, which will result in the failure to reconnect.



### Charging



**Charging method:** Please open the silicone waterproof stopper, then plug the charging cable into the micro USB charging port.

**Low battery prompt:** When the battery level is low, the indicator will flash red and you will hear a voice prompt.

**Full charge status:** The indicator light will turn blue when fully charged.

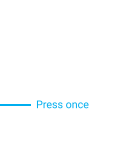
### Factory Reset



In the shutdown state, press and hold the multi-function button for more than 10 seconds, initially the red and blue lights flash quickly, then the red and blue lights flash 3 times slowly, finally the lights are off to indicate successful reset.

### General Functions

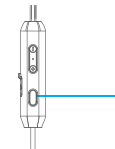
#### Answer/End a call



When there is an incoming call, the indicator flashes blue.  
**Answer:** Pressing the MFB key once and the call will connect.  
**End:** Pressing it again after the call connect, the call will end.

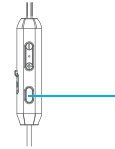
### Reject a call

Long press MFB key for 3 seconds.



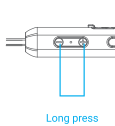
### Redial last number

Under headphone connecting state double click MFB key, it will redial the last phone.



### Activate voice control

Under the connected state, Long Press Volume "+" and "-" button for 1 second till you hear voice "DI" then loosen your hand, it will activate voice control function (such as Siri) of your phone.



### Next /Previous track

Under the connected state, when playing music, long press the volume +/- button for 1 second.

**Previous track:** Long press volume "-"

**Next track:** Long press volume "+"



### Adjust volume

When on a call or playing music, short click the volume +/- button to adjust the volume.

**Volume "+"**: Volume will become louder

**Volume "-"**: Volume will become lower



### Multi-point connection

1. Follow the pairing method to connect the headphone to phone 1 then turn off the headphone and the Bluetooth function of phone 1.
2. Long press MFB key to enter pairing mode again, open the Bluetooth function of phone 2 and search for the headphone. Select "NANAMI X1" from the devices list and click it to connect.
3. Go back to open the Bluetooth of phone 1, select "NANAMI X1" from the devices list and click it to connect. Multi-point connection is finished.

### Product function



With state-of-the-art Bluetooth 5.0 installed, the data transfer speed will be doubled and the broadcast communication capacity will be increased eight times. It is a Bluetooth earphone which enables us to realize a connection experience with high speed, stability and uninterrupted. In addition, because the advanced technology antenna is installed, the signal becomes stronger, and both IOS and Android are compatible.  
(I recommend a terminal with Bluetooth version 4.2 or later.)

### Basic Parameters

Bluetooth version: V5.0

Range: 10 meters

Talk Time: 10-12 hours

Charging Time: 2 hours

Standby Time: 300hrs

Charging Voltage: DC5V

Wireless Profile: HFP/A2DP/HSP/AVRCP

Note: The play time varies depending on the volume and audio content.

### Multiple call handing

When the headphone under Multi-point connection state. If you are answering a call on phone 1, but there is an incoming call from phone 2, you can press MFB key to answer the 2nd call and the 1st call will on hold. You can switch between the two calls by double pressing MFB key.

### Play/Pause

When playing music, press MFB key once to pause, press again to resume playing.

### Switch the sound back to the phone

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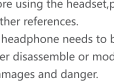
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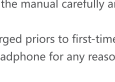
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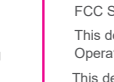
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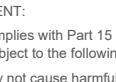
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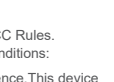
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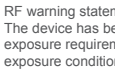
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### RF warning statement:

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

### English:

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference.
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

### French:

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée.

aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage.
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to IC 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.
- Consult the dealer or an experienced radio/TV technician for help.

IC Radiation Exposure Statement:

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment can be used in portable exposure condition without restriction.