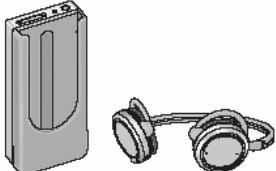


**Prüfbericht - Nr.:**  
Test Report No.

14012038 002

Seite 3 von 5  
Page 3 of 5

MF400



**Magnetic Field Wireless Neckband Headphone (Nano Audio) User Manual**

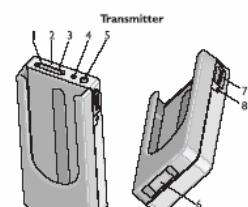
**Introduction**

This magnetic field Wireless Neckband Headphone applies latest advanced wireless technology that enables you to enjoy music privately with your nano audio. This MF400 set consists of Transmitter MF401 and Receiver/Headphone MF102.

**Features**

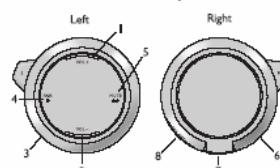
1. 13.56MHz Near Field Wireless Stereo Audio Transmitter.
2. The Innovative Auto-Pairing Operation allows you to pair the transmitter effortlessly with the neckband headphones.
3. Incorporate in 2-Channels with Auto-Switching.
4. Sharing Mode allows unlimited neckband headphones to enjoy audio by a single nano audio (within the receiving range).
5. Neckband style of ultra light for comfortable use.
6. Built-in Lithium battery in both neckband headphone and transmitter.
7. Operation distance up to 1.5 meters. Operating time up to 10 hours after fully charged.

**Component Part List**



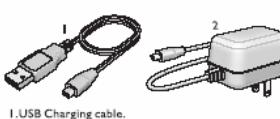
1. Power off Button.  
2. Private Mode (1).  
3. Sharing Mode (2).  
4. Power on Indicator (Green).  
5. Pair Button.  
6. Release Button.  
7. USB Charging Port.  
8. Charging Indicator (Red).

**Neckband Headphone**



1. Volume Up Control.  
2. Volume Down Control.  
3. Power LED Indicator.  
4. Pair Button.  
5. Mute Button.  
6. Charging LED Indicator.  
7. USB Charging Port.  
8. Power ON/OFF Control.

**Accessories**



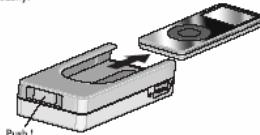
1. USB Charging cable.  
2. AC/DC adapter.

**How it Works**

1. Before using the product for the first time, turn off the neckband phone and transmitter and connect the USB cable to the USB charging port on the neckband headphones and transmitter with the computer's USB port. The charging process begins automatically and the charging LED on the neckband headphone will light up in RED. After fully charged, the light will turn off.



2. It takes around 2-3 hours to charge the neckband headphone and transmitter for the initial time.
3. Slide nano audio into the transmitter gently. To take out the nano audio, simply push up the release button and you can take out the nano audio easily.



4. Set the slide switch to 1 on the transmitter and slide it ON for the neckband headphones. A green LED will illuminate, press the "Pair" switch on both transmitter and neckband headphone (s) simultaneously for around 4 seconds, the green LED will stay for around 2 seconds and back to illuminate status if the matching process has been completed successfully.
5. Turn on your nano audio and you can listen to music privately with the wireless neckband headphones.
6. Press the "Mute" (oo) button in case if you want to change the neckband headphone to silent mode, and you can get back the music by pressing the "Mute" button again.
7. Press the "A" & "V" for volume up and down.

No need to pair up the initial paired neckband headphone and transmitter, as they will pair up automatically for future use. Initial paired neckband headphone and transmitter can be reset by going through the pairing procedure again.

**Switching Off**

Set the slide switch to "OFF" on both neckband headphone and transmitter for power off.

**Share with unlimited Neckband Headphones**

This magnetic wireless neckband headphone system allows unlimited neckband headphones to enjoy audio by a single nano audio within the receiving range, settings as below:

1. Set the slide switch to 1 for the transmitter.
2. Turn on the 1<sup>st</sup> neckband headphone (this neckband headphone must be the one that has been paired initially).
3. Set the slide switch to 2 for the transmitter.
4. Press the "PAIR" button on the incoming neckband headphones only to pair up the transmission, the green LED will stay for around 2 seconds and back to illuminate status if the matching process has been completed successfully.

Apart from the initial paired neckband headphone, all the incoming neckband headphones need to pair up again for the next use.

**Note**

**I. Federal Communication Commission Interference Statement**

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 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.

**FCC Caution:** To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. (Example - use only shielded interface cables when connecting to computer or peripheral devices).

**I.1 FCC Radiation Exposure 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.

**Operation is subject to the following two conditions:**

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

1

2

3

4