

NE-941

Bluetooth stereo headphones Operation manual

With headphone, you can:

Enjoy music wirelessly from bluetooth Stereo-enabled music players and mobile phones.*1

Talk hands-free with bluetooth technology-enabled mobile phones.*2

Enjoy basic remote control operation (play, stop, etc.) of music player functions via bluetooth connection.*3

Bluetooth version 2.1+EDR*4 for higher quality audio with less interference and lower power consumption.

Important Notes

Hearing Safety

Danger



To protect your hearing, please control your using time of the headphone at high volume within a limited range and set the volume to a safe level. The higher the volume is, the shorter the safe listening time will be.

General Maintenance

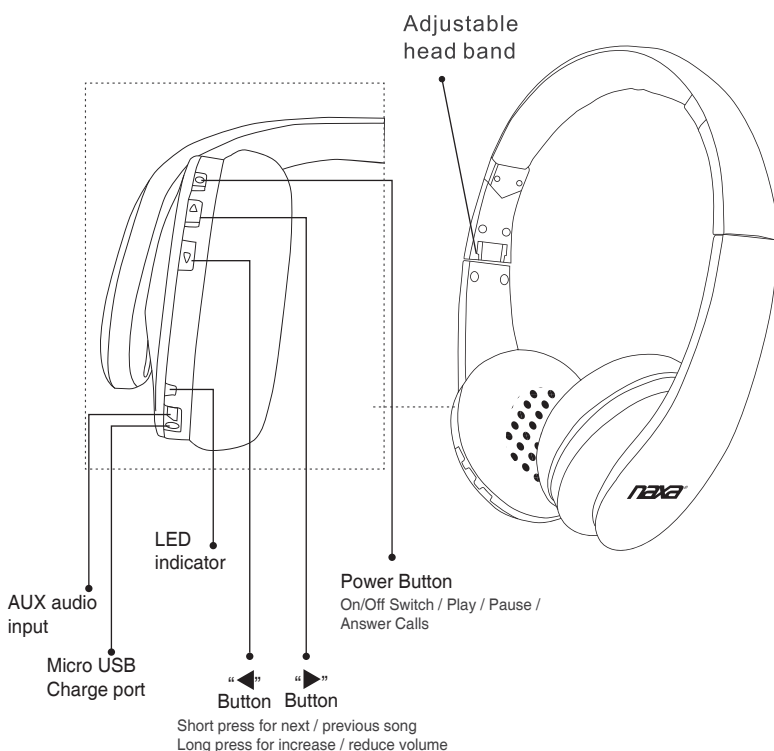
To avoid damage or failure:

- It is strictly prohibited to expose the headphone in the places with temperature, e.g. Places near heating device or car with direct sunlight;
- It is strictly prohibited to dip the headphone into water;
- It is strictly prohibited to use the cleanser containing alcohol, ammonia, benzene or abrasive. If needed, please clean it with a piece of soft cloth and diluted soap water.

Operating and storage temperature:

It is strictly prohibited to operate and store the headphone in the places with temperature lower than -15°C (5°F) or higher than 55°C (131°F). Low temperature will shorten the lifespan of battery.

About Stereo Headphone



Start Operation

Procedures of pairing

1. Place the Bluetooth device within 30cm (0.3ft) of this unit.

2. Perform pairing procedure on the Bluetooth device to detect this unit.

The list of detected devices appears on the display of the Bluetooth device. This unit is displayed as “NE-941”. If “NE-941” is not displayed, repeat from step 1.

3. Startup

Press the Power button for 3 seconds, the device start up, voice prompts “Beep”, then enter Bluetooth pairing mode automatically, LED indicator light flashing.

4. Select “NE-941” on the display of the Bluetooth device. LED indicator light stay blue.

5. If Passcode input is required on the display of a Bluetooth device, input “0000.”

6. Start the Bluetooth connection from the Bluetooth device.

The unit memorizes the device as the last connected device. Some Bluetooth devices may connect with the unit automatically when pairing is completed.

7. Shutdown

Press the Power button for 3 second, voice prompts “Beep”, LED indicator light turns off and the device will be off.

Tips


To pair with other Bluetooth devices, repeat steps 1 to 5 for each device.

Note

If pairing is not established within about 2 minutes, pairing mode will be cancelled and this unit will turn off. In this case, start over from step 1.

After the unit is turned on, the unit attempts to connect to the last connected Bluetooth device automatically with HFP or HSP. When not calling with this unit, do not make the last connected Bluetooth device ready for HFP or HSP connection.

Use Connecting Cable

 Before connecting to audio jack, please power the headphone off.

Based on quality Nd speaker unit, it can achieve excellent dynamic feeling, stereo, bass and tremble. Plug one end of the accessory cable into audio input interface of the headphone, and connect the other end with the 3.5mm earphone jack of the music player, with excellent performance.

Technical Specifications

Standard charge time: Approx. 1.5 hours

Headphone

Frequency response: 2.402 GHz - 2.480 GHz

Speaker dimensions: Φ 40mm

Speaker impedance: 32ohm

Sensibility: 102 +/- 3dB

Communication System: bluetooth

Specification version 2.1 +EDR

Maximum communication range:

line of sight approx. 10m(30ft)*

Compatible Bluetooth profiles:

A2DP, AVRCP, HSP, HFP

* The actual range will vary depending on factors such as obstacles between devices, magnetic fields around a microwave oven, static electricity, reception sensitivity, aerials performance, operating system, software application, etc.

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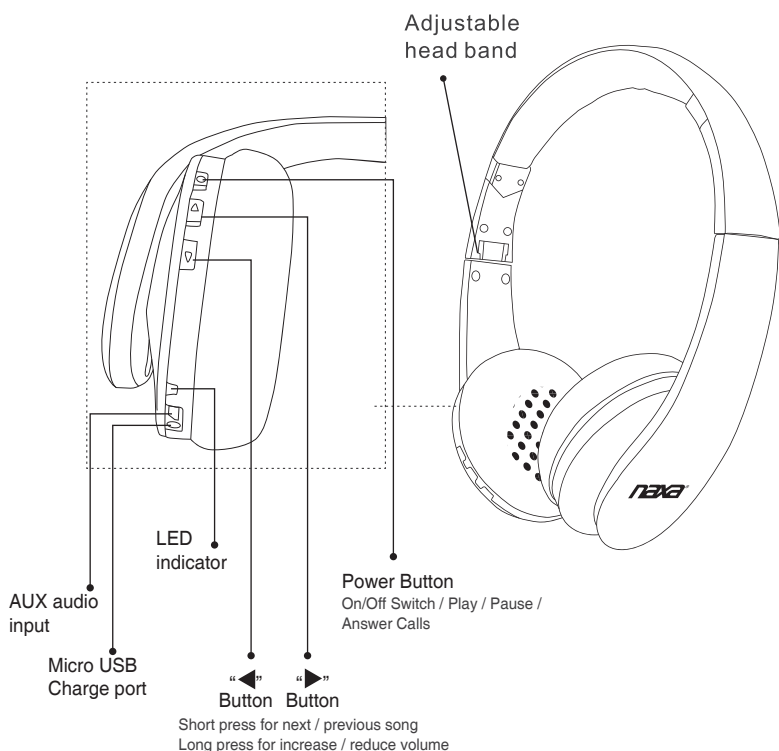
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