

Wireless Noise Canceling Stereo Headset

Reference Guide	GB
参考指南	CT
참고 설명서	KR
Справочник	RU



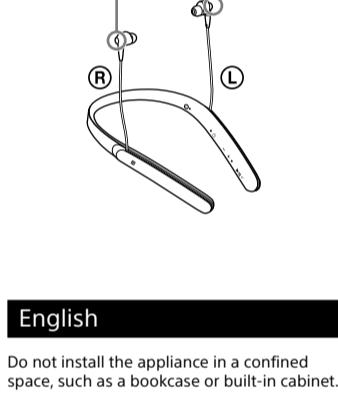
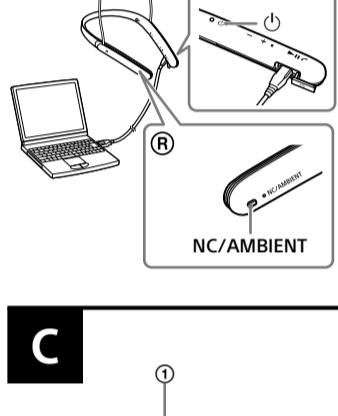
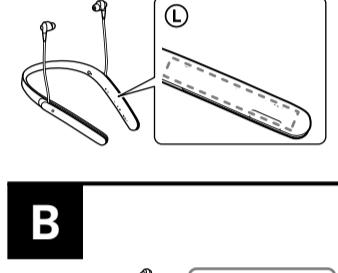
DIGITAL NC

N Bluetooth® LDAC



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WI-1000X



English

Do not install the appliance in a confined space, such as a bookcase or built-in cabinet.

Do not expose the batteries (battery pack or batteries installed) to excessive heat such as sunshine, fire or the like for a long time.

Do not dismantle, open or shred secondary cells or batteries.

In the event of a cell leaking, do not allow the liquid to come in contact with your skin or eyes. If contact has been made, wash the affected area with copious amounts of water and seek medical advice.

Secondary cells and batteries need to be charged before use. Always refer to the manufacturer's instructions or equipment manual for proper charging instructions.

After extended periods of storage, it may be necessary to charge and discharge the cells or batteries several times to obtain maximum performance.

Dispose of properly.

Complies with
IMDA Standards
DB00353

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Precautions

On BLUETOOTH communications

• BLUETOOTH wireless technology operates within a range of about 10 m. Maximum communication range may vary depending on obstacles (human body, metal, wall, etc.) or electromagnetic environment.

• The antenna is built into the unit as illustrated in the dotted line (Fig. A). The sensitivity of the BLUETOOTH communications will improve by turning the direction of the built-in antenna to the connected BLUETOOTH device. When obstacles are between the antenna of the connected device and the built-in antenna of this unit, noise or audio dropout may occur, or communications may be disabled.

• BLUETOOTH communications may be disabled, or noise or audio dropout may occur under the following conditions.

- There is a human body between the unit and the BLUETOOTH device.

This situation may be improved by placing the BLUETOOTH device facing the antenna of the unit.

- There is an obstacle, such as metal or wall, between the unit and the BLUETOOTH device.

• The noise canceling function or the Ambient Sound function may not work properly if there is a human body between the unit and the BLUETOOTH device.

• The noise canceling function may not work properly if there is a metal object between the unit and the BLUETOOTH device.

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• The noise canceling function

