

Panasonic

Model No. **KX-HGC200**

OPERATING INSTRUCTIONS

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PLEASE READ BEFORE USE AND SAVE.

Panasonic World Wide Web address: <http://www.panasonic.com>
for customers in the USA or Puerto Rico

Thank you for purchasing your new Panasonic wireless card.

Attach your purchase receipt here.

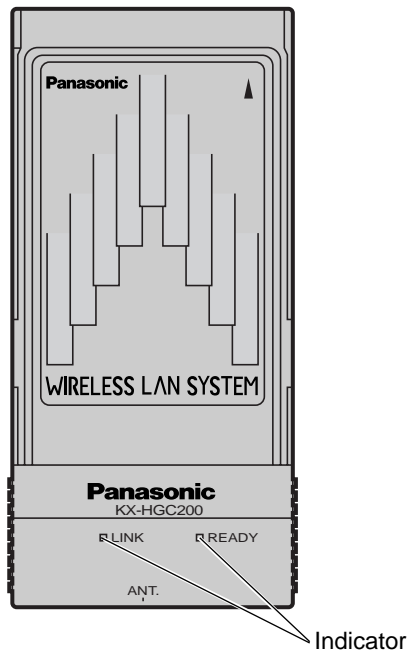
For your future reference

Serial No. _____ Date of purchase _____
(found on the bottom of the unit)

Name and address of dealer _____

Part Names

■Part Names



Hardware Installation

To use the wireless network, inserting of the KX-HGC200 to the KX-HGW200 and to the computer(s) is needed. The KX-HGC200 can be inserted to the PCMCIA Type II card slot of a computer.

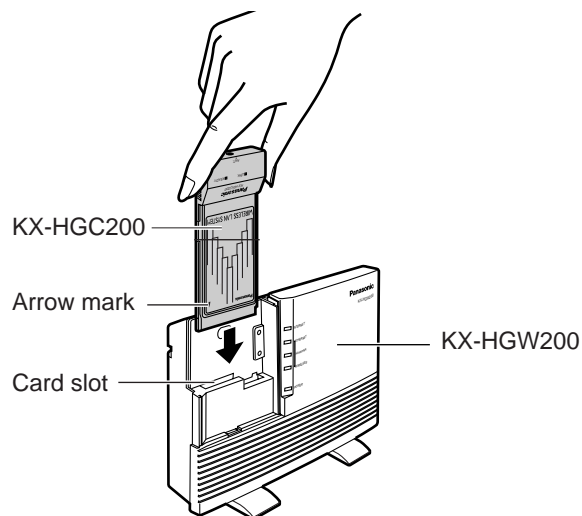
1 Insert the KX-HGC200 to the KX-HGW200.

- a: Make sure the power of the KX-HGW200 is off by checking the POWER indicator of the KX-HGW200.
- b: Open the cover on the front side of the KX-HGW200.
- c: Insert the KX-HGC200 to the card slot of the KX-HGW200 with the arrow mark on the KX-HGC200 pointing to the slot.

Note:

- Be sure to insert the KX-HGC200 fully.
- Insert on the proper direction. When you feel resistance while inserting, turn the KX-HGC200 over and reinsert it.

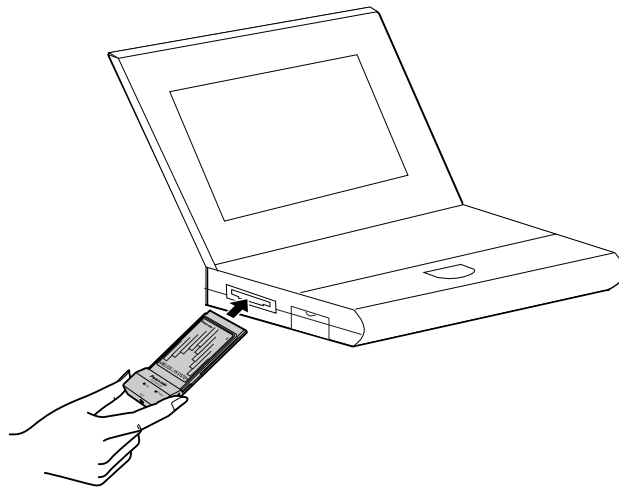
d: Close the cover of the KX-HGW200.



To remove the KX-HGC200 from the KX-HGW200,
press the lever on the KX-HGW200 along with the card slot.

2 Insert the KX-HGC200 to the computer.

a: Insert the KX-HGC200 to the PCMCIA Type II slot of the computer with the arrow mark on the KX-HGC200 pointing to the slot.



Note:

- Be sure to insert the KX-HGC200 fully.
- Insert on the proper direction. When you feel resistance when inserting, turn the KX-HGC200 over and reinsert it.

To remove the KX-HGC200 from the computer,
press the lever on the computer along with the card slot.

FCC and Other Information

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.

CAUTION:

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this device.

Note:

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.

● **Environment**—do not place the unit in a room where the temperature is less than 5°C (41°F) or greater than 40°C (104°F). Allow 10 cm (4") clearance around the unit for proper ventilation. Avoid excessive smoke, dust, mechanical vibration, shock, or direct sunlight.

● **Medical**—consult the manufacturer of any personal medical devices, such as pacemakers, to determine if they are adequately shielded from external RF (radio frequency) energy. (The unit operates in the frequency range of 2401MHz to 2483MHz and the power output level is 0.1 watt.) Do not use the unit in health care facilities if any regulations posted in the area instruct you not to do so. Hospitals or health care facilities may be using equipment that could be sensitive to external RF (radio frequency) energy.

● **Routine care**—wipe the unit with a soft cloth. Do not use benzine, thinner, or any abrasive powder.

Responsible Party: Matsushita Electric Corporation of America
One Panasonic Way, Secaucus, NJ 07094
Tel No: 1-800-272-7033

- This unit is designed for use in the United States of America. Sale or use of this product in other countries may violate local laws.
- Ce appareil est conçu pour être utilisé aux États-Unis d'Amérique. La vente ou l'emploi de cet appareil dans certains autres pays peut constituer une infraction à la législation locale.
- Esta unidad fue elaborada para uso en los Estados Unidos de América. La venta o el empleo de este producto en ciertos países puede constituir violación de la legislación local.
- この製品は、日本国外での使用を目的として設計されており、日本国内での使用は法律違反となります。従って、当社では日本国内においては原則として修理などのサービスは致しかねます。

For product service

- Panasonic Servicenters are listed in the servicenter directory.
- Call 1-800-211-PANA(7262) for the location of an authorized servicenter.
- Panasonic's e-mail address for customer inquiries:
consumerproducts@panasonic.com
for customers in the USA or Puerto Rico ONLY

When you ship the product

- Carefully pack your unit, preferably in the original carton.
- Attach a letter, detailing the symptom, to the outside of the carton.

Symptom

- Send the unit to an authorized servicenter, prepaid and adequately insured.
- Do not send your unit to the Panasonic Consumer Electronics Company listed on the next page or to executive or regional sales offices. These locations do not repair consumer products.

Panasonic Consumer Electronics Company,
Division of Matsushita Electric Corporation of America
One Panasonic Way, Secaucus, New Jersey 07094

Panasonic Sales Company,
Division of Matsushita Electric of Puerto Rico, Inc.
Ave. 65 de Infantería, Km. 9.5, San Gabriel Industrial Park
Carolina, Puerto Rico 00985

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