Panasonic®

Operating Instructions

Compact Stereo System

Bluetooth®

Model No. **SC-HC05**

Dear Customer
Thank you for purchasing this system.

For optimum performance and safety, read these instructions fully before you connect, operate or adjust this system.

Keep this manual for future reference.

Your system and the illustrations can look differently.

Note:
"EB" on the packaging indicates the United Kingdom.

Panasonic Corporation
Web Site: http://panasonic.net

EB GN GS En

WARNING:
TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK OR PRODUCT DAMAGE,
• DO NOT EXPOSE THIS APPARATUS TO RAIN, MOISTURE, DRIPPING OR SPLASHING AND THAT NO OBJECTS FILLED WITH LIQUIDS, SUCH AS VASES, SHALL BE PLACED ON THE APPARATUS.
• USE ONLY THE RECOMMENDED ACCESSORIES.
• DO NOT REMOVE THE COVER (OR BACK); THERE ARE NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

CAUTION!
• DO NOT INSTALL OR PLACE THIS UNIT IN A BOOKCASE, BUILT-IN CABINET OR IN ANOTHER CONFINED SPACE. ENSURE THE UNIT IS WELL VENTILATED. TO PREVENT RISK OF OVERHEATING, ENSURE THAT CURTAINS AND ANY OTHER MATERIALS DO NOT OBSTRUCT THE VENTILATION VENTS.
• DO NOT OBSTRUCT THE UNIT'S VENTILATION OPENINGS WITH NEWSPAPERS, TABLECLOTHS, CURTAINS, AND SIMILAR ITEMS.
• DO NOT PLACE SOURCES OF NAKED FLAMES, SUCH AS LIGHTED CANDLES, ON THE UNIT.
• DISPOSE OF BATTERIES IN AN ENVIRONMENTALLY FRIENDLY MANNER.

For the United Kingdom, Australia and New Zealand
THIS UNIT IS INTENDED FOR USE IN MODERATE CLIMATES.

For others
THIS UNIT IS INTENDED FOR USE IN TROPICAL CLIMATES.

The socket outlet shall be installed near the equipment and easily accessible.
The mains plug of the power supply cord shall remain readily operable.
To completely disconnect this apparatus from the AC Mains, disconnect the power supply cord plug from AC receptacle.

This product may receive radio interference caused by mobile telephones during use. If such interference is apparent, please increase separation between the product and the mobile telephone.

CAUTION!
Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type recommended by the manufacturer. Dispose of used batteries according to the manufacturer's instructions.

WARNING
Risk of fire, explosion and burns. Do not recharge, disassemble, heat above 60°C or incinerate.

WARNING
Keep the Button-Type battery out of the reach of children. Never put Button-Type battery in mouth. If swallowed call your doctor.

Information for Users on Collection and Disposal of Old Equipment and used Batteries

These symbols on the products, packaging, and/or accompanying documents mean that used electrical and electronic products and batteries should not be mixed with general household waste.

For proper treatment, recovery and recycling of old products and used batteries, please take them to applicable collection points, in accordance with your national legislation and the Directives 2002/96/EC and 2006/66/EC.

By disposing of these products and batteries correctly, you will help to save valuable resources and prevent any potential negative effects on human health and the environment which could otherwise arise from inappropriate waste handling.

For more information about collection and recycling of old products and batteries, please contact your local municipality, your waste disposal service or the point of sale where you purchased the items.

Penalties may be applicable for incorrect disposal of this waste, in accordance with national legislation.

For business users in the European Union
If you wish to discard electrical and electronic equipment, please contact your dealer or supplier for further information.

[Information on Disposal in other Countries outside the European Union]
These symbols are only valid in the European Union. If you wish to discard these items, please contact your local authorities or dealer and ask for the correct method of disposal.

Note for the battery symbol (bottom two symbol examples):
This symbol might be used in combination with a chemical symbol. In this case it complies with the requirement set by the Directive for the chemical involved.

Cd

Caution for AC mains lead

For the United Kingdom, Saudi Arabia and Kuwait

For your safety, please read the following text carefully.

This appliance is supplied with a moulded three pin mains plug for your safety and convenience.
A 5-ampere fuse is fitted in this plug.
Should the fuse need to be replaced please ensure that the replacement fuse has a rating of 5-ampere and that it is approved by ASTA or BSI to BS1362.
Check for the ASTA ⊕ mark or the BSI mark ▽ on the body of the fuse.

If the plug contains a removable fuse cover you must ensure that it is refitted when the fuse is replaced.
If you lose the fuse cover the plug must not be used until a replacement cover is obtained.
A replacement fuse cover can be purchased from your local dealer.

CAUTION!
IF THE FITTED MOULDED PLUG IS UNSUITABLE FOR THE SOCKET OUTLET IN YOUR HOME THEN THE FUSE SHOULD BE REMOVED AND THE PLUG CUT OFF AND DISPOSED OF SAFELY. THERE IS A DANGER OF SEVERE ELECTRICAL SHOCK IF THE CUT OFF PLUG IS INSERTED INTO ANY 13-AMPERE SOCKET.

If a new plug is to be fitted please observe the wiring code as stated below.
If in any doubt please consult a qualified electrician.

IMPORTANT
The wires in this mains lead are coloured in accordance with the following code:
Blue: Neutral, Brown: Live.

As these colours may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:
The wire which is coloured Blue must be connected to the terminal which is marked with the letter N or coloured Black or Blue.
The wire which is coloured Brown must be connected to the terminal which is marked with the letter L or coloured Brown or Red.

WARNING: DO NOT CONNECT EITHER WIRE TO THE EARTH TERMINAL WHICH IS MARKED WITH THE LETTER E, BY THE EARTH SYMBOL ⏚ OR COLOURED GREEN OR GREEN/YELLOW.

THIS PLUG IS NOT WATERPROOF—KEEP DRY.

Before use
Remove the connector cover.

How to replace the fuse
The location of the fuse differ according to the type of AC mains plug (figures A and B). Confirm the AC mains plug fitted and follow the instructions below. Illustrations may differ from actual AC mains plug.

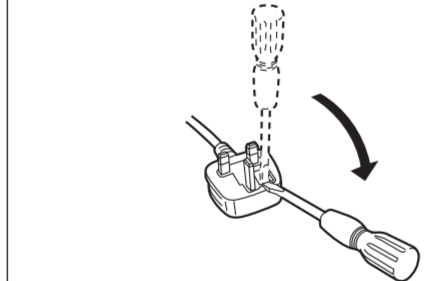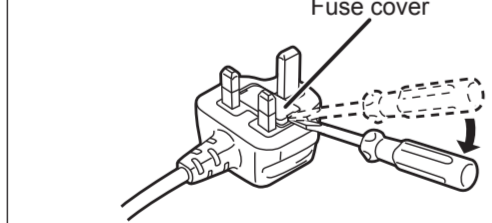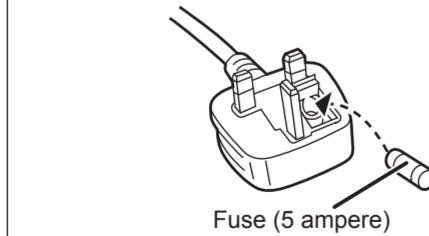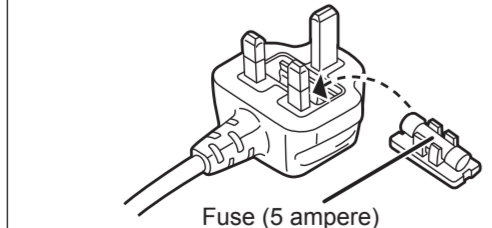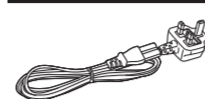1. Open the fuse cover with a screwdriver.

Figure A

Figure B
Fuse cover

2. Replace the fuse and close or attach the fuse cover.

Figure A
Fuse (5 ampere)

Figure B
Fuse (5 ampere)

Safety precautions

Placement
Set the system up on an even surface away from direct sunlight, high temperatures, high humidity, and excessive vibration. These conditions can damage the cabinet and other components, thereby shortening the service life of the system.

Do not place heavy items on the system.

Voltage
Do not use high voltage power sources. This can overload the system and cause a fire.

Do not use a DC power source. Check the source carefully when setting the system up on a ship or other place where DC is used.

AC mains lead protection
Ensure the AC mains lead is connected correctly and not damaged. Poor connection and lead damage can cause fire or electric shock. Do not pull, bend, or place heavy items on the lead.

Grasp the plug firmly when unplugging the lead. Pulling the AC mains lead can cause electric shock.

Do not handle the plug with wet hands. This can cause electric shock.

Foreign matter
Do not let metal objects fall inside the system. This can cause electric shock or malfunction.

Do not let liquids get into the system. This can cause electric shock or malfunction. If this occurs, immediately disconnect the system from the power supply and contact your dealer.

Do not spray insecticides onto or into the system. They contain flammable gases which can ignite if sprayed into the system.

Service
Do not attempt to repair this system by yourself. If sound is interrupted, indicators fail to light, smoke appears, or any other problem that is not covered in these instructions occurs, disconnect the AC mains lead and contact your dealer or an authorised service centre. Electric shock or damage to the system can occur if the system is repaired, disassembled or reconstructed by unqualified persons.

Extend operating life by disconnecting the system from the power source if it is not to be used for a long time.

Supplied accessories

Check and identify the supplied accessories.
Use numbers indicated in parentheses when asking for replacement parts. (Product numbers correct as of March 2011. These may be subject to change.)

☐ **AC mains lead**
For the United Kingdom, Saudi Arabia and Kuwait

(K2CZ3YY00005)

For Australia and New Zealand

(K2CJ2DA00010)

For Thailand

(K2CP2CA00001)

For others

(K2CQ2CA00007)

☐ **1 x Remote control**

(RAK-SC989ZM)

☐ **1 x Lithium Button-Type battery**
(Battery is already installed in the remote control.)

Specifications

Amplifier section
RMS output power stereo mode
Front Ch (both ch driven)
    20 W per channel (6 Ω), 1 kHz, 10% THD
Total RMS stereo mode power   40 W

Except the United Kingdom, Australia and New Zealand
PMPO output power   450 W

Terminal section
AUX (rear)
Terminal   Stereo, 3.5 mm jack

Speaker section
Type   2 way, 2 speaker system (passive radiator)
Speaker unit(s)
  Woofer   6.5 cm cone type x 1/ch
  Tweeter   1.5 cm piezo type x 1/ch
  Passive radiators   8 cm x 2/ch
Impedance   6 Ω

Bluetooth® section
Bluetooth® system specification   Ver. 2.1 + EDR
Wireless equipment classification
    Class 2 (2.5 mW)
Support profiles   A2DP, AVRCP
Frequency band   2402 MHz to 2480 MHz
    (Adaptive Frequency Hopping)
Driving distance   10 m line of sight
    (iPhone 4, at height 1 m, in MODE 1)

General
Power supply
For the United Kingdom, Australia and New Zealand   AC 220 to 240 V, 50 Hz
For others   AC 110 to 240 V, 50/60 Hz
Power consumption   16 W
Dimensions (W x H x D)
    370 mm x 176 mm x 85 mm
    (D = 121 mm dock open)
    (D = 59 mm without stand)
Mass   1.8 kg
Operating temperature range   0°C to +40°C
Operating humidity range
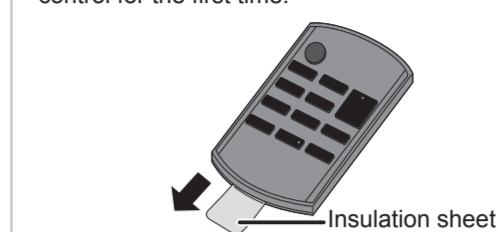   35% to 80% RH (no condensation)

Power consumption in standby mode
0.2 W (approximate)

Note:
1. Specifications are subject to change without notice. Mass and dimensions are approximate.
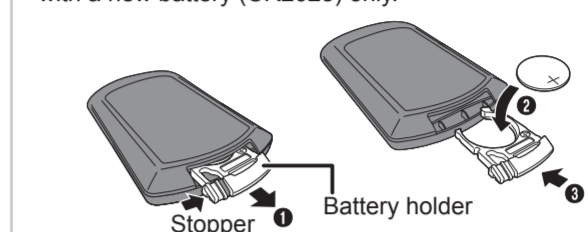2. Total harmonic distortion is measured by the digital spectrum analyzer.

Getting started

Remote control

Before using
Remove the insulation sheet before you use the remote control for the first time.

Insulation sheet

Replacing the battery
Replace the remote control battery when it stops operating or when the range is decreased. Replace with a new battery (CR2025) only.

Stopper ❶   Battery holder ❷ ❸

1 While pressing the stopper, pull out the battery holder.

2 Insert a new battery with the (+) side facing up.
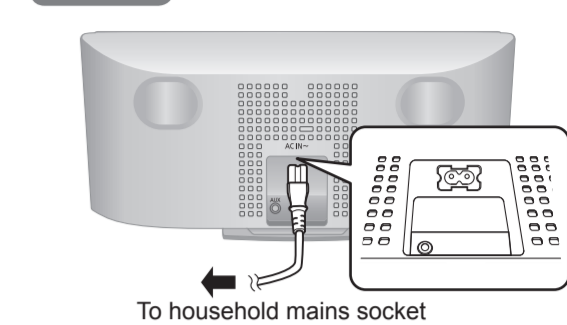
3 Push the battery holder back fully.

CAUTION!
• Do not heat or expose to flame.
• Do not leave the battery(ies) in an automobile exposed to direct sunlight for a long period of time with doors and windows closed.
• Remove the battery if you do not use the remote control for a long period of time. Keep in a cool, dark area.

Connect the AC mains lead

For the United Kingdom, Saudi Arabia and Kuwait
READ THE CAUTION FOR AC MAINS LEAD BEFORE CONNECTION.

Rear view

To household mains socket

• Use the included AC mains lead with this system only.
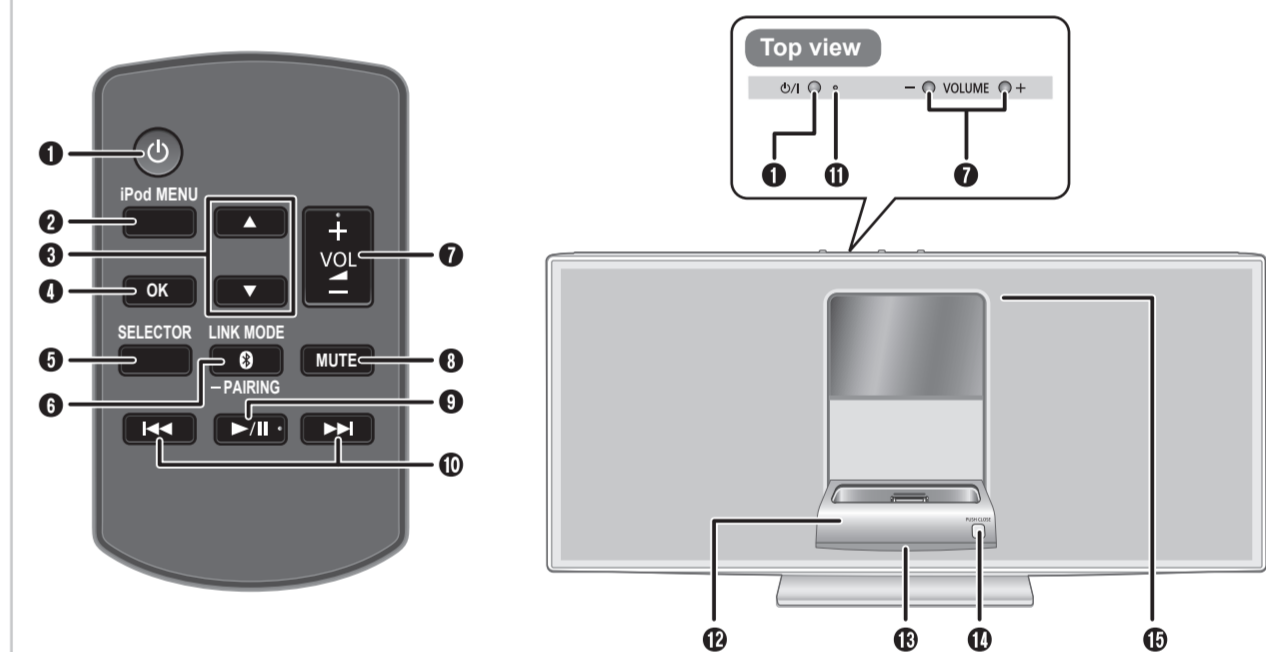• Do not use an AC mains lead from other equipment.

Conserving power
The system consumes approximately 0.2 W when it is in standby mode. Disconnect the power supply if you do not use the system.
Some settings will be lost after you disconnect the system. You have to set them again.

Speakers
• Do not remove the speaker nets.
• These speakers do not have magnetic shielding. Do not put them near TVs, PCs or other devices easily influenced by magnetism.
• When you play at high levels for a long period, it can cause damage to the system and decrease the life of the system.
• Decrease the volume when you play distorted sound to prevent damage.

Overview of controls

Top view

Remote control illustration

❶ **Standby/on switch [⏻], [⏻/I]**
Press to switch the unit from on to standby mode or vice versa. In standby mode, the unit is still consuming a small amount of power.

❷ View the iPod or iPhone menu

❸ Select an item

❹ Confirm a selection
Set or cancel the auto off function

❺ Select iPod, Internet radio, Bluetooth® or AUX mode
Bluetooth® is the default mode except when an iPod or iPhone is connected.

❻ Start Bluetooth® pairing mode
Select Bluetooth® link mode
Adjust the audio input level in AUX mode

❼ Adjust the volume of the system
The setting returns to the default when you disconnect the AC mains lead.

❽ **Mute the sound of the system**
In iPod mode : The light blue and green status indicators blink alternately.
In Bluetooth® mode : The light blue and blue status indicators blink alternately.
In AUX mode : The light blue status indicator blinks continuously.
This function does not work when the system is pairing or waiting to connect with a Bluetooth® device.
Press the button again to cancel.
Mute is also cancelled when you adjust the volume or when you switch off the system.

❾ Start or pause playback

❿ Skip or search track

⓫ **Power indicator**
On : The system is on
Off : The system is in standby mode

⓬ iPod or iPhone dock

⓭ **Status indicator**
Green : iPod mode
Blue : Bluetooth® mode
Light blue : Set or cancel the auto off function Mute function is on
Off : AUX mode
The green status indicator blinks each time a remote control button is pressed.

⓮ **[PUSH CLOSE]**
Press while closing the dock.

⓯ **Remote control sensor**
Point the remote control at the remote control sensor, away from obstacles, at a maximum range of 7 m directly in front of the main unit.
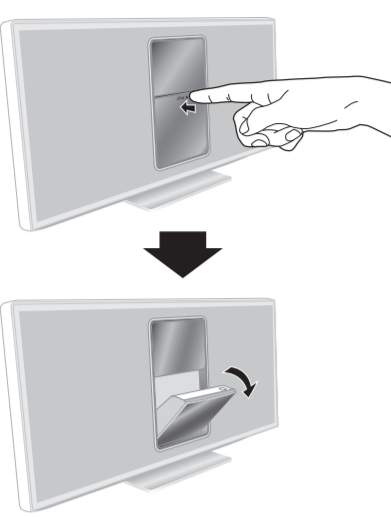
Using an iPod or iPhone

Connecting an iPod or iPhone

Preparation
Update your iPod or iPhone with the latest software.
Make sure to remove the iPod or iPhone from its case.

1 Push [▲, iPod] to open the dock.

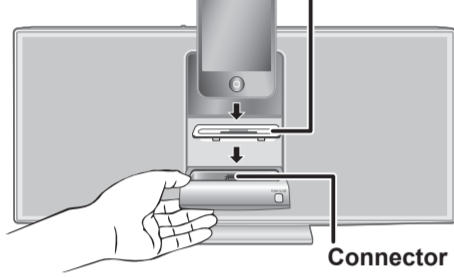**2** Insert a compatible dock adapter.

3 Connect the iPod or iPhone.
The status indicator changes to green.

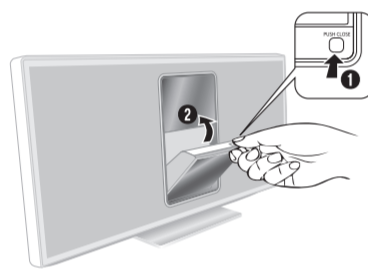iPhone
(not included)

Dock adapter
(not included)

Connector

Hold the dock when connecting or disconnecting the iPod or iPhone.

To close the dock

1 Disconnect the iPod or iPhone.

2 Press [PUSH CLOSE] while closing the dock.

Note:
• Make sure to align your iPod or iPhone with the connector when inserting.
• Make sure to press [PUSH CLOSE] while closing the dock to prevent damage.
• When an iPod or iPhone is connected, press [SELECTOR] to switch between modes (Internet radio, Bluetooth®, AUX or iPod).
• The system automatically switches on when you connect an iPod or iPhone that is in playback mode (except for some models).
• To purchase a dock adapter, consult your local iPod or iPhone dealer.

Basic playback

1 Connect the iPod or iPhone.

2 Press [▶/❚❚] to start playback.

Pause playback	Press [▶/❚❚]. Press again to continue playback.
Skip track	Press [❙◀◀] or [▶▶❙].
Search track	Press and hold [❙◀◀] or [▶▶❙].
View the iPod or iPhone menu	Press [iPod MENU].
Select an item	Press [▲] or [▼] and then press [OK].

Note:
• Depending on the model, it may be necessary to remove the iPod or iPhone and select the album, artist, etc. on the iPod or iPhone.
• Operation results may vary depending on the iPod or iPhone models.
• Read the User Guide of the iPod or iPhone for operating instructions.

Compatible iPod and iPhone

(as of March 2011)
• iPod touch 4th generation (8GB, 32GB, 64GB)
• iPod nano 6th generation (8GB, 16GB)
• iPod touch 3rd generation (32GB, 64GB)
• iPod nano 5th generation (video camera) (8GB, 16GB)
• iPod touch 2nd generation (8GB, 16GB, 32GB)
• iPod classic [120GB, 160GB (2009)]
• iPod nano 4th generation (video) (8GB, 16GB)
• iPod classic (160GB) (2007)
• iPod touch 1st generation (8GB, 16GB, 32GB)
• iPod nano 3rd generation (video) (4GB, 8GB)
• iPod classic (80GB)
• iPod nano 2nd generation (aluminum) (2GB, 4GB, 8GB)
• iPod 5th generation (video) (60GB, 80GB)
• iPod 5th generation (video) (30GB)
• iPod nano 1st generation (1GB, 2GB, 4GB)
• iPhone 4 (16GB, 32GB)
• iPhone 3GS (8GB, 16GB, 32GB)
• iPhone 3G (8GB, 16GB)
• iPhone (4GB, 8GB, 16GB)

Compatibility depends on the software version of your iPod or iPhone.

Note:
• The display on the iPod can show differently because of the compatibility of the iPod models.
• All phone features can only be controlled by the touch screen of the iPhone.
• The system does not show incoming calls or the phone status.
• Playback will stop when there is an incoming call. Disconnect the iPhone to answer the call.
• A call is not cancelled when you connect or disconnect the iPhone from the system.
• There is no Apple Inc. specification that will guarantee the above iPhone response. iPhone responses can be different on newer models or with newer software.

Charging an iPod or iPhone

An iPod or iPhone is charged automatically when connected to the system (even when the system is in standby mode).
• See the iPod or iPhone display for its battery charging status.
• Disconnect the iPod or iPhone if it is not used for an extended period of time after charging is complete.
• Charging stops when the battery is fully charged. The battery will deplete naturally.

Listening to the Internet radio

You can listen to a radio station on the Internet if you install the "vTuner for Panasonic" application on your iPod touch or iPhone. Download this application from the App Store.

Note:
For compatible iPod touch and iPhone models and instructions on how to use the "vTuner for Panasonic" application, refer to:
http://radio.vtuner.com/panasonic/en/

Preparation
Install "vTuner for Panasonic" on your iPod touch or iPhone.
Connect your iPod touch or iPhone to the Internet. Go to the Home screen of the iPod touch or iPhone.

1 Connect the iPod touch or iPhone.

2 Press [SELECTOR] to start the application.

Using Bluetooth®

You can connect and play an audio device wirelessly through Bluetooth®.

Panasonic bears no responsibility for data and/or information that can possibly be compromised during a wireless transmission.

Preparation
Switch on the Bluetooth® feature of the device and put the device near the system. Read the operating instructions of the device for details.

The blue status indicator can indicate different Bluetooth® conditions:

Blinks quickly	The system is ready for pairing.
Blinks slowly	The system is waiting to connect.
Lighted	A Bluetooth® device is connected.

Pairing and connecting a device

1 Press [SELECTOR] to select Bluetooth® mode.
Status indicator: Blue

2 Access the Bluetooth® menu of the device and search for "SC-HC05".

3 Pair or connect the device to "SC-HC05".
If prompted for a passkey, input "0000".
The device connects with this system automatically after pairing is complete.

Note:
• A device must be paired to connect.
• This system can only connect to one device at a time.
• A device stays connected even if the system is switched to iPod or AUX mode.

Pairing with additional devices

1 Press [SELECTOR] to select Bluetooth® mode.

2 Press and hold [θ, –PAIRING].

3 Access the Bluetooth® menu of the device and search for "SC-HC05".

4 Pair or connect the device to "SC-HC05".
You can pair up to 6 devices with this system. If a 7th device is paired, the device with the oldest connection history will be replaced.

You only have to do pairing once, unless:
• The pairing of the device has been replaced.
• The memory of this system has been reset.
• The pairing of "SC-HC05" has been deleted from the device.

Disconnecting a device

A device is disconnected when you:
• Switch off the system or the device.
• Move the device out of the maximum range (➡ "Range of use").
• Stop or disable the Bluetooth® transmission of the device.

Basic playback

1 Press [SELECTOR] to select Bluetooth® mode.

2 Connect the device.

3 Press [▶/❚❚] to start playback.

Pause playback	Press [▶/❚❚]. Press again to continue playback.
Skip track	Press [❙◀◀] or [▶▶❙].

Note:
• When playing iPod or iPhone by Bluetooth® with the main unit, intermittent sound may be experienced if you leave the iPod or iPhone Bluetooth® menu screen active or when making Bluetooth® registration and connection. If this occurs, please exit the iPod or iPhone Bluetooth® menu screen.
• If playback does not start, stop or disable the Bluetooth® transmission of the device and then connect the device again.
• If you connect an iPod or iPhone to the dock when it is playing via Bluetooth®, the system switches to iPod mode and playback is paused. Press [▶/❚❚] to continue playback.

Link mode

You can select different modes to suit the type of connection.

1 Stop or disable the Bluetooth® transmission of the device.

2 Press [θ, LINK MODE].

MODE 1 ↔ MODE 2
(default)

MODE 1 → MODE 2: The light blue status indicator blinks 4 times.
MODE 2 → MODE 1: The light blue status indicator blinks 2 times.

MODE 1	For stable communication.
MODE 2	For good audio quality. Communication can disconnect easily. Select "MODE 1" if this occurs.

About Bluetooth®

Frequency band
• This system uses the 2.4 GHz frequency band.

Certification
• This system conforms to frequency restrictions and has received certification based on frequency laws. Thus, a wireless permit is not necessary.
• The actions below are punishable by law:
  – Taking apart or modifying the main unit.
  – Removing specification indications from the bottom of this main unit.

Restrictions of use
• Wireless transmission and/or usage with all Bluetooth® equipped devices is not guaranteed.
• All devices must conform to standards set by Bluetooth SIG, Inc.
• Depending on the specifications and settings of a device, it can fail to connect or some operations can be different.
• This system supports Bluetooth® security features. But depending on the operating environment and/or settings, this security is possibly not sufficient. Transmit data wirelessly to this system with caution.
• This system cannot transmit data to a Bluetooth® device.

Range of use
• Use this device at a maximum range of 10 m.
• The range can decrease depending on the environment, obstacles or interference.

Interference from other devices
• Other devices can use the same frequency as this system and cause the system to operate incorrectly or sound distortion.
• To prevent interference from other devices:
  – Keep the system away from other devices that emit radio frequency interference.
  – Do not use this system and a wireless LAN device at the same time. Switch off any wireless LAN device.

Intended usage
• This system is for normal, general use only.
• Do not use this system near an equipment or in an environment that is sensitive to radio frequency interference (example: airports, hospitals, laboratories, etc.).

Using the auto off function

The system automatically switches off if there is no audio input and you do not use it for approximately 30 minutes.

1 Press [SELECTOR] to select AUX mode.
Status indicator: Off

2 Press and hold [OK].

ON ↔ OFF
(default)

ON : The light blue status indicator blinks 2 times.
OFF : The light blue status indicator blinks 1 time.

Note:
• This function does not work when a Bluetooth® device is connected.
• 1 minute before the system switches off, the power indicator blinks.
• The setting returns to the default when you disconnect the AC mains lead.

Using the auxiliary input

You can connect a portable audio equipment and listen to the audio through this system. [Rear view]

AUX

Preparation
Switch off the equalizer (if any) of the portable audio equipment to prevent sound distortion.
Decrease the volume of the system and the portable audio equipment before you connect or disconnect the portable audio equipment.

1 Connect the portable audio equipment.
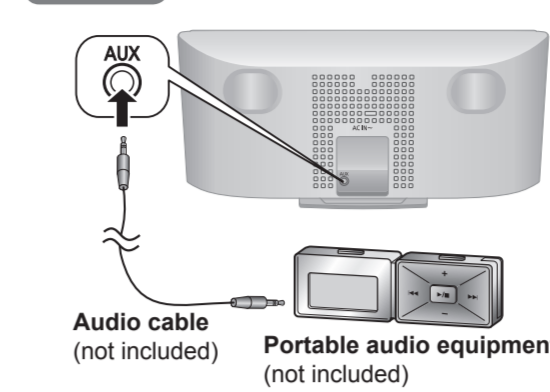Plug type: Ø 3.5 mm stereo

2 Press [SELECTOR] to select AUX mode.
Status indicator: Off

3 Play the portable audio equipment.

Audio cable
(not included)

Portable audio equipment
(not included)

Note:
• Read the operating instructions of the portable audio equipment for details.
• Components and cables are sold separately.

To adjust the audio input level
Press [θ, LINK MODE/–PAIRING].

NORMAL ↔ HIGH
(default)

Note:
• Select "NORMAL" if the sound is distorted during "HIGH" input level.
• The setting returns to the default when you disconnect the AC mains lead.

Troubleshooting guide

Before requesting service, make the following checks. If you are in doubt about some of the check points, or if the solutions indicated do not solve the problem, consult your dealer for instructions.

Common problems

Power indicator blinks and then the system automatically switches off.
• An error has occurred. Disconnect the AC mains lead. Wait for a few seconds, connect the AC mains lead and then switch on the system again. If the problem continues, contact an authorised service centre.

No sound.
• Examine the connections.
• Increase the volume of the system.
• Examine the volume of the iPod, iPhone, Bluetooth® device or portable audio equipment.
• Make sure that the iPod, iPhone, Bluetooth® device or portable audio equipment is actually playing something.

Sound is distorted.
• Lower the volume of the system.
• Noise can occur if you play a lower quality audio content.
• Make sure that the equalizer function of the iPod, iPhone, Bluetooth® device or portable audio equipment is switched off.
• Move mobile telephones away from the main unit if the interference is apparent.

A "humming" sound can be heard during playback.
• An AC mains lead or fluorescent light is near the cable. Keep other appliances and cords away from the cable of this system.

No response when remote control buttons are pressed.
• Remove the insulation sheet before you use the remote control for the first time.
• Examine that the battery is installed correctly.
• The battery is weak. Replace it with a new one.

Other Panasonic equipment responds to the remote control of this system.
This system responds to the remote control of other Panasonic equipment.
• Change the remote control code of the other Panasonic equipment.

iPod or iPhone

iPod or iPhone does not switch on.
• Make sure that the iPod or iPhone battery is not depleted. Charge the iPod or iPhone.
• Switch off the system and then switch it on again.

iPod or iPhone does not respond.
• Make sure that the system is in iPod mode.
• The iPod or iPhone is not connected correctly. Remove the iPod or iPhone and connect it again.

iPod or iPhone does not charge.
• Examine the connections.

Bluetooth®

Pairing cannot be done.
• The device is out of the 10 m communication range. Move the device nearer to the system.

The device cannot be connected.
• The pairing of the device was unsuccessful. Read the instructions and try again.
• The pairing of the device has been replaced. Do pairing again.
• Make sure that the system is not connected to a different device.

The device is connected but audio cannot be heard through the system.
• For some built-in Bluetooth® devices, you have to set the audio output to "SC-HC05" manually. Read the operating instructions of the device for details.

Sound from the device is broken.
• The device is out of the 10 m communication range. Move the device nearer to the system.
• Remove any obstacle between the system and the device.
• Switch off any wireless LAN device.
• Select "MODE 1" for stable communication.

Memory reset (Initialisation)

When the following situations occur, refer to the instructions below to reset the memory:
• There is no response when buttons are pressed.
• You want to clear and reset the memory contents.

To reset the memory

1 Disconnect the AC mains lead.

2 While you press and hold [⏻/❙] on the main unit, connect the AC mains lead again.
Wait until the power indicator lights up.

3 Release [⏻/❙].
All the settings are set back to the factory preset. The system is in standby mode.
Switch on the system to set the memory items again.

Maintenance

To clean this system, wipe with a soft, dry cloth.
• Never use alcohol, paint thinner or benzine to clean this system.
• Before using chemically treated cloth, read the instructions that came with the cloth carefully.

Made for
iPod iPhone

"Made for iPod" and "Made for iPhone" mean that an electronic accessory has been designed to connect specifically to iPod, or iPhone, respectively, and has been certified by the developer to meet Apple performance standards.

Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards.

Please note that the use of this accessory with iPod, or iPhone may affect wireless performance.

iPhone, iPod, iPod classic, iPod nano, and iPod touch are trademarks of Apple Inc., registered in the U.S. and other countries.