Operating Instructions

ICF-C1iP

Sony Cradle is a trademark of Sony Corporation.

General

The symbols that are used to indicate important safety instructions are as follows:

WARNING

This symbol is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the apparatus.

INFORMATION

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.

Troubleshooting

Should you experience any trouble with the unit, make sure the following simple checks to determine whether or not servicing is required.

The clock display is "AM 12:06" due to a power interruption.

- The battery is not the backup. Replace the battery to the clock.

When daylight saving time begins, the clock does not employ the DST function.

- Make sure the clock is not set to DST automatically.
- Press and hold CLOCK and TZ/DST/ALARM DISPLAY (U.S.A. Calendar only) on the control panel to employ the DST function.

The alarm does not sound at the preset alarm time.

- The external alarm source is set to automatic.
- Press the VOLUME button to adjust the alarm volume.

The unit cannot be operated with the unit.

- Make sure the unit is securely connected.

Connecting the AM loop antenna

1. Remove only the loop part from the plastic stand.
2. Set up the AM loop antenna.
3. Connect the cord to the AM antenna terminals.
4. Make sure the cord is connected to the radio.

Adapting the AM loop antenna

Finding an optimal position to receive AM broadcasts.

- Do not place the AM loop antenna near the unit or other AV equipment, as noise may result.
- If you use an external polarized AM antenna, be sure to connect the ground wire to the ground terminal of the AM loop antenna.

Tip

- To improve the reception of your AM broadcast, you can arrange the position of the AM loop antenna with the following tips.

- To connect the AM loop antenna in flat land environment:
  - Adjust the position of the loop part to avoid signal interference.

- To connect the AM loop antenna in high land environment:
  - Position the loop part in the location without signal interference.

- To connect the AM loop antenna in mountainous area:
  - Position the loop part in the location with strong signal reception.

- To connect the AM loop antenna in urban area:
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About the backup battery

To prevent memory loss during power source, the unit has one CR2032 battery inside of the unit in addition to the battery compartment at the bottom of the unit.

The battery keeps the clock and the alarm operating in the event of a power interruption.

Knowing when to replace the battery

If you feel that the time as well as the clock time becomes incorrect, replace the battery immediately.

Replacing the backup battery

1. Open the AC plug connected to the AC adapter, remove the screw that secures the battery compartment at the bottom of the unit using a screwdriver, and remove the battery compartment (See Fig. A (1)).
2. Insert battery in the battery compartment with + side facing up. To remove the battery from the battery compartment, rotate the battery compartment upward (See Fig. A (2)).
3. Insert the battery compartment back into the unit and secure it with the screw (See Fig. A (3)).

Replacing the backup battery

1. When the AC plug connected to the AC adapter, remove the screw that secures the battery compartment at the bottom of the unit using a screwdriver, and remove the battery compartment (See Fig. A (1)).
2. Insert battery in the battery compartment with + side facing up. To remove the battery from the battery compartment, rotate the battery compartment upward (See Fig. A (2)).

When the time is displayed, if you do not replace the battery unit, it will be reset to the factory settings.

Reset switch is in the small hole located in the battery compartment.

• Set the clock again after the unit is reset.

When the display is blank due to low battery or if the battery is replaced, it will be reset to the factory settings.

Notes

– Insert the battery compartment back into the unit. Use of another battery may present a risk of fire or explosion.

When placing or removing the iPod, keep it straight with this unit.

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Preventing the remote commander

The remote commander requires a line of sight and cannot be operated if there is any obstacle between the remote commander and the unit.

Notes

– When you press the menu selection button on the remote commander, the menu operations may not be performed correctly on the unit.

Preparing the remote commander

Connect the remote commander to the unit using the remote commander cable (See Fig. B (1)).

Notes

– Make sure the remote commander is not damaged.

Playing the iPod

The iPod will be recognized as an audio component via USB connection.

Notes

– When charging or removing the iPod, do not place it on the USB connection port.

Playing the iPod

You can play the iPod by connecting the unit to iPod.

Notes

– The iPod can be played only when the iPod is turned on.

Compatible iPod models

The compatible iPod models are as follows. Update your iPod to the latest version of iPod software to the latest version before playing.

Compatible iPod models (Latest version)

– iPod touch
– iPod nan 1st (black and aluminum)
– iPod nano 2nd
– iPod nano 3rd
– iPod (4th generation)
– iPod mini
– iPod mini (white)

Using the iPod

You can enjoy the iPod by connecting the unit to iPod.

Notes

– The iPod can also be played in the Station mode or the Shuffle mode.

How to use the iPod

Connect the iPod to the unit using the connector.

Notes

– After connecting the iPod to the unit, the iPod software is required to display the iPod software.

There is a tactile dot on the VOL and setting button.

There is a tactile dot on the VOL +, M, and RESET button.

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