



IC Recorder

Operating Instructions

Owner's Record

The model number is located at the rear and the serial number is located inside the battery compartment. Record the serial number in the space provided below. Refer to these numbers whenever you call upon your Sony dealer regarding this product.

Model No. _____ Serial No. _____

IC RECORDER ICD-SX46/SX56/SX66

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Printed on 100% recycled paper using VOC (Volatile Organic Compound)-free vegetable oil based ink.

http://www.sony.net/

For the customers in the USA

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 outlet is connected.
- Consult the dealer or an experienced radio/TV technician for help.

You are cautioned that any changes or modifications not expressly approved in this manual could void your authority to operate this equipment.

If you have any questions about this product, you may call: Sony Customer Information Services Center 1-800-222-7669 or http://www.sony.com/

Declaration of Conformity

Trade Name: SONY
Model: ICD-SX46
Responsible Party: Sony Electronics Inc.
Address: 16530 Via Esprillo, San Diego, CA 92127 U.S.A.

Telephone Number: 858-942-2230
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.

Notice for users

Program © 1999, 2000, 2001, 2002, 2003, 2004, 2005 Sony Corporation

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Sony Corporation reserves the right to make any modification to this manual or the information contained herein at any time without notice.

The software described herein may also be governed by the terms of a separate user license agreement.

- This software is for Windows and cannot be used for Macintosh.
- The supplied connecting cable is for the IC recorders ICD-SX46/SX56/SX66. You cannot connect other IC recorders.

Information

IN NO EVENT SHALL SELLER BE LIABLE FOR ANY DIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES OF ANY NATURE, OR LOSSES OR EXPENSES RESULTING FROM ANY DEFECTIVE PRODUCT OR THE USE OF ANY PRODUCT.

The validity of the CE marking is restricted to only those countries where it is legally endorsed, mainly in the countries EEA (European Economic Area).

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- MPEG Layer-3 audio coding technology and patents licensed from Fraunhofer IIS and Thomson.

The "Digital Voice Editor" uses software modules as shown below.
Microsoft® DirectX®
©2001 Microsoft Corporation. All rights reserved.

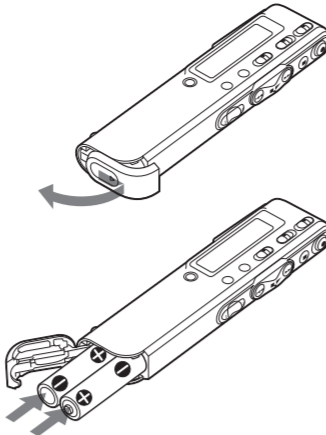
Disposal of Old Electrical & Electronic Equipment (Applicable in the European Union and other European countries with separate collection systems)

This symbol on the product or on its packaging indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. The recycling of materials will help to conserve natural resources. For more detailed information about recycling of this product, please contact your local Civic Office, your household waste disposal service or the shop where you purchased the product.
Applicable accessories: Headphones

Getting started

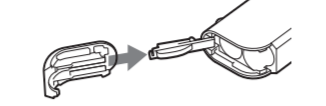
Step 1: Installing the Batteries

1 Slide and lift the battery compartment lid.



- Notes**
- Do not use manganese batteries for this unit.
 - When you replace the batteries, insert the new ones within 3 minutes after you remove the exhausted ones. Otherwise, the display may show the clock setting display or incorrect date and time when you re-insert the batteries. In this case, set the date and time again. The recorded messages and alarm setting, however, will remain.
 - Do not charge dry batteries.
 - When you are not going to use the unit for a long time, remove the batteries to prevent damage from battery leakage and corrosion.

2 Insert two LR03 (size AAA) alkaline batteries with correct polarity, and close the lid.



Lock setting display appears when you insert batteries for the first time, or when you insert batteries after the unit has been without batteries for a certain period of time. Please refer to steps 3 to 6 in "Step 2: Setting the Clock" to set the date and time.

If the battery compartment lid is accidentally detached, attach it as illustrated.

Battery remain indication

The battery indicator on the display window shows the battery condition.

- Replace both of the two batteries with new ones.

The unit will stop operation.

Battery life* (Using Sony alkaline batteries LR03 (SC))

Recording mode:	ST (Stereo)	STLP	SP	LP
in recording:	Approx. 12 hr.	Approx. 14 hr.	Approx. 16 hr.	Approx. 20 hr.
in playback:	Approx. 9 hr.	Approx. 9 hr.	Approx. 11 hr.	Approx. 13 hr.

- * In continuous recording/playback
- * When playing back through the internal speaker with the medium volume level
- * The battery life may shorten depending on the operation of the unit.

Using on house current (excluding the Korean and the People's Republic of China models)

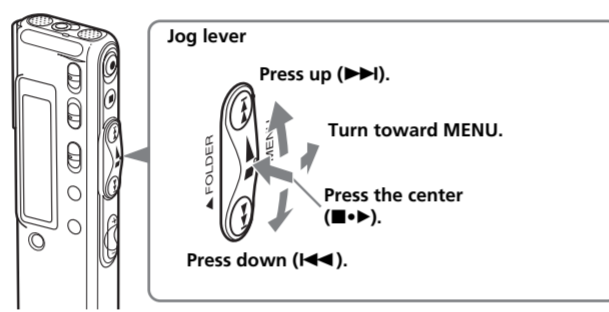
Connect the AC power adaptor (AC-E31HG (not supplied) to the DC IN 3V jack of the unit and to the wall outlet. Do not use any other AC power adaptor.



Polarity of the plug

Step 2: Setting the Clock

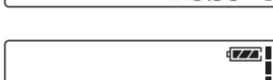
You need to set the clock to use the alarm function or record the date and time. Clock setting display appears when you insert batteries for the first time, or when you insert batteries after the unit has been without batteries for a certain period of time. In this case, proceed from step 4.



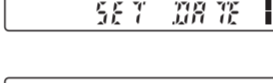
1 Turn the jog lever toward MENU.



2 Press the jog lever up or down (▲/▼) to select "SET DATE".



3 Press the jog lever (▶▶).

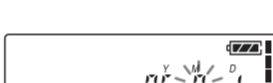


4 Set the date.

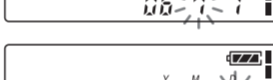
- Press the jog lever up or down (▲/▼) to select the digits of the year.



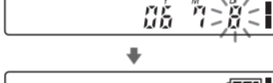
- Press the jog lever (▶▶). The month digits will flash.



- Set the month and day in sequence, then press the jog lever (▶▶). The hour digits will flash.



- Set the time.



- Press the jog lever up or down (▲/▼) to select the digits of the hour.



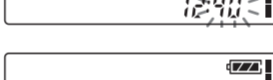
- Press the jog lever (▶▶). The minute digits will flash.



- Set the minute.

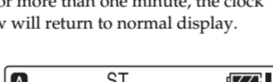


- Press the jog lever (▶▶). The menu mode will be displayed again.

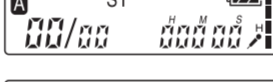


Note
If you do not press the jog lever (▶▶) for more than one minute, the clock setting mode is cancelled and the window will return to normal display.

- Turn the jog lever toward MENU.



- Press the jog lever (▶▶) to select the digits of the hour.



- Press the jog lever (▶▶). The minute digits will flash.



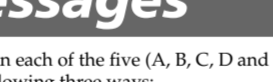
- Set the minute.



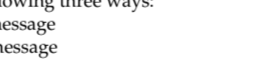
- Press the jog lever (▶▶). The menu mode will be displayed again.



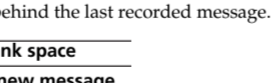
- Turn the jog lever toward MENU.



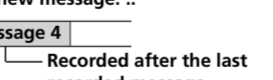
- Press the jog lever (▶▶) to select the digits of the hour.



- Press the jog lever (▶▶). The minute digits will flash.



- Set the minute.



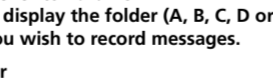
- Press the jog lever (▶▶). The menu mode will be displayed again.



- Turn the jog lever toward MENU.



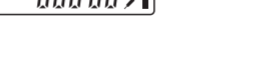
- Press the jog lever (▶▶) to select the digits of the hour.



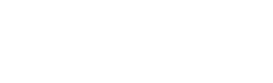
- Press the jog lever (▶▶). The minute digits will flash.



- Set the minute.



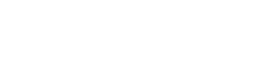
- Press the jog lever (▶▶). The menu mode will be displayed again.



- Turn the jog lever toward MENU.



- Press the jog lever (▶▶) to select the digits of the hour.



- Press the jog lever (▶▶). The minute digits will flash.



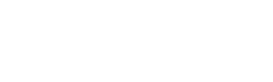
- Set the minute.



- Press the jog lever (▶▶). The menu mode will be displayed again.



- Turn the jog lever toward MENU.



- Press the jog lever (▶▶) to select the digits of the hour.



- Press the jog lever (▶▶). The minute digits will flash.



- Set the minute.

- Press the jog lever (▶▶). The menu mode will be displayed again.

- Turn the jog lever toward MENU.

- Press the jog lever (▶▶) to select the digits of the hour.

- Press the jog lever (▶▶). The minute digits will flash.

- Set the minute.

- Press the jog lever (▶▶). The menu mode will be displayed again.

- Turn the jog lever toward MENU.

- Press the jog lever (▶▶) to select the digits of the hour.

- Press the jog lever (▶▶). The minute digits will flash.

- Set the minute.

- Press the jog lever (▶▶). The menu mode will be displayed again.

- Turn the jog lever toward MENU.

- Press the jog lever (▶▶) to select the digits of the hour.

- Press the jog lever (▶▶). The minute digits will flash.

- Set the minute.

- Press the jog lever (▶▶). The menu mode will be displayed again.

- Turn the jog lever toward MENU.

- Press the jog lever (▶▶) to select the digits of the hour.

- Press the jog lever (▶▶). The minute digits will flash.

- Set the minute.

- Press the jog lever (▶▶). The menu mode will be displayed again.

- Turn the jog lever toward MENU.

- Press the jog lever (▶▶) to select the digits of the hour.

- Press the jog lever (▶▶). The minute digits will flash.

- Set the minute.

- Press the jog lever (▶▶). The menu mode will be displayed again.

- Turn the jog lever toward MENU.

- Press the jog lever (▶▶) to select the digits of the hour.

- Press the jog lever (▶▶). The minute digits will flash.

- Set the minute.

- Press the jog lever (▶▶). The menu mode will be displayed again.

- Turn the jog lever toward MENU.

- Press the jog lever (▶▶) to select the digits of the hour.

- Press the jog lever (▶▶). The minute digits will flash.

- Set the minute.

- Press the jog lever (▶▶). The menu mode will be displayed again.

- Turn the jog lever toward MENU.

- Press the jog lever (▶▶) to select the digits of the hour.

- Press the jog lever (▶▶). The minute digits will flash.

- Set the minute.

► Various Ways of Recording

Adding a Recording to a Previously Recorded Message

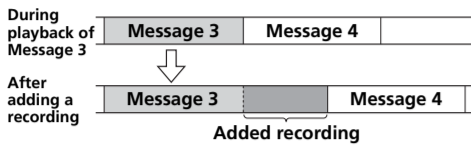
You can add a recording to the message being played back.

Notes

- At a factory setting, you cannot add a recording not to erase the message by accidental operation. See "Using an Adding Recording" to change the setting.
- The added or overwritten portion of a message will be recorded in the same recording mode (ST, ST/LP, SP or LP) as the original message, regardless of the current recording mode setting.
- You cannot add or overwrite a recording if the remaining memory is insufficient. For more information, see "Troubleshooting".
- You cannot add or overwrite a recording onto an MP3 file.

Adding a Recording to a Previously Recorded Message

When REC-OP in the menu is set to "ADD", you can add a recording to the message being played back (see "Using an Adding Recording"). The added recording will be placed after the current message and counted as a part of the message.

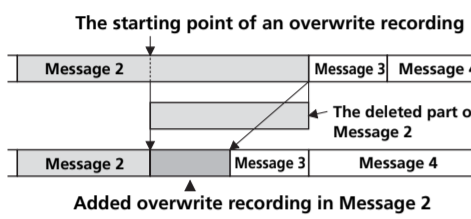


- During playback, press **REC/REC PAUSE** briefly. "REC" and "ADD" will flash and the unit stops in the recording pause mode.

- While "REC" and "ADD" are flashing, press **REC/REC PAUSE**. "REC" is displayed and "ADD" flashes for 3 seconds on the display window. The OPR indicator will light in red. Then the new recording will be added at the end of the current message.

- Press **STOP** to stop the recording.

Adding an Overwrite Recording during Playback
When REC-OP in the menu is set to "OVER", you can add an overwrite recording after the selected point in a recorded message. The part of the message after the selected point is deleted.



- During playback, press **REC/REC PAUSE** briefly. "REC" is displayed. "OVER" flashes on the display window and the OPR indicator flashes in red.

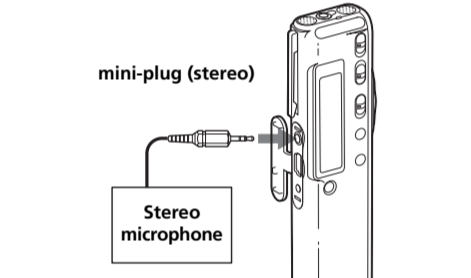
- Press **REC/REC PAUSE** to start recording. The display returns to the display mode set in the menu and the OPR indicator lights in red.

- Press **STOP** to stop the recording.

Recording with an External Microphone or Other Equipment

Recording with an External Microphone

Connect an external microphone to the (microphone) jack. When you connect an external microphone, the built-in microphone is automatically cut off. When a plug in power type microphone is connected, power is automatically supplied to the microphone from the IC recorder.



☞ Recommended types of microphones
Use the ECM-CS10 Sony electret condenser microphone (not supplied).

Recording from Other Equipment

To record sound of other equipment with the IC recorder, connect the (microphone) jack of the IC recorder to the earphone jack of other equipment (tape recorder etc.) by using a resistance audio connecting cable.

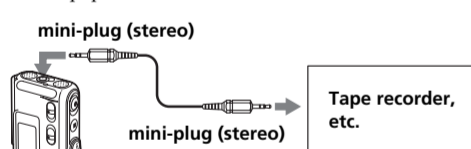
Before you start recording, set the microphone sensitivity by setting SENS in the menu to "H" (high).

Note

If you use an audio connecting cable without a resistor, sound may be recorded interrupted. Make sure to use a resistance audio connecting cable.

Recording with Other Equipment

To record the sound of the IC recorder with other equipment, connect the (headphones) jack of the IC recorder to the audio input connector (mini-jack, stereo) of other equipment.



► Various Ways of Playback

Locating quickly the point you wish to start playback (Easy Search)

When EASY-S is set to "on" in the menu, you can quickly locate the point you wish to start playback by pressing the jog lever up or down repeatedly during playback or playback pause. You can go back approx. 3 seconds by pressing the jog lever down once, or advance approx. 10 seconds by pressing the jog lever up once. This function is useful when locating a desired point in a long recording.

Adjusting the playback speed by amplifying inaudible sound — Digital Voice Up function

You can make the playback sound well-balanced and more audible by amplifying only the inaudible low-level part of a recorded message and adjusting the overall recording to its optimum level (Digital Voice Up function). This function is useful to hear a meeting with each speaker's voice more audible.

During playback or stop, slide the VOICE UP switch to "ON".

The message is played back with adjusted sound.

To resume normal playback

Slide the VOICE UP switch to "OFF".

Note

Depending on the area you purchased the unit, the Digital Voice Up switch name shown on the unit may differ.

- Select the message you want to play back.

For more information about selecting the desired message, see step 1 and 2 of "Playing Back Messages".

- Enter the alarm setting mode.

Press the jog lever toward MENU. The menu mode will be displayed in the display window.

Press the jog lever up or down to select "ON".

If the alarm has been already set to "on", "ALARM on" will be displayed.

- Press the jog lever . The alarm setting mode will be displayed in the display window.

- Press the jog lever up or down to select "on". If "on" has already been selected, follow the next step.

- Press the jog lever . "DATE" will be displayed in the display window.

- Set the alarm date and time.

- Press the jog lever while "DATE" is displayed. The year digits will flash.

- Press the jog lever to select "DPC". Then press the jog lever . The playback speed setting mode will be displayed. The flashing number represents the playback speed in percentage with the standard speed as "10".

- Turn the jog lever toward MENU to display the menu mode.

- Press the jog lever up or down to select "DPC". Then press the jog lever . The specified playback speed is confirmed.

- Press the jog lever toward MENU to exit the menu mode. The normal display appears.

- During playback, press **REC/REC PAUSE** briefly. "REC" and "ADD" are flashing on the display window and the OPR indicator flashes in red.

- While "REC" and "ADD" are flashing, press **REC/REC PAUSE**. "REC" is displayed and "ADD" flashes for 3 seconds on the display window. The OPR indicator will light in red. Then the new recording will be added at the end of the current message.

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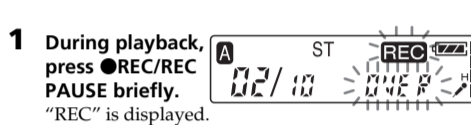
To record sound of other equipment with the IC recorder, connect the (microphone) jack of the IC recorder to the earphone jack of other equipment (tape recorder etc.) by using a resistance audio connecting cable.

Before you start recording, set the microphone sensitivity by setting SENS in the menu to "H" (high).

Note

If you use an audio connecting cable without a resistor, sound may be recorded interrupted. Make sure to use a resistance audio connecting cable.

When REC-OP in the menu is set to "ADD", you can add a recording to the message being played back (see "Using an Adding Recording"). The added recording will be placed after the current message and counted as a part of the message.

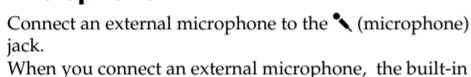


- During playback, press **REC/REC PAUSE** briefly. "REC" and "ADD" will flash and the unit stops in the recording pause mode.

- While "REC" and "ADD" are flashing, press **REC/REC PAUSE**. "REC" is displayed and "ADD" flashes for 3 seconds on the display window. The OPR indicator will light in red. Then the new recording will be added at the end of the current message.

- Press **STOP** to stop the recording.

Adding an Overwrite Recording during Playback
When REC-OP in the menu is set to "OVER", you can add an overwrite recording after the selected point in a recorded message. The part of the message after the selected point is deleted.



- During playback, press **REC/REC PAUSE** briefly. "REC" is displayed. "OVER" flashes on the display window and the OPR indicator flashes in red.

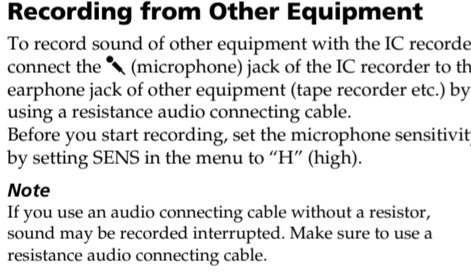
- Press **REC/REC PAUSE** to start recording. The display returns to the display mode set in the menu and the OPR indicator lights in red.

- Press **STOP** to stop the recording.

Recording with an External Microphone or Other Equipment

Recording with an External Microphone

Connect an external microphone to the (microphone) jack. When you connect an external microphone, the built-in microphone is automatically cut off. When a plug in power type microphone is connected, power is automatically supplied to the microphone from the IC recorder.



☞ Recommended types of microphones
Use the ECM-CS10 Sony electret condenser microphone (not supplied).

Recording from Other Equipment

To record sound of other equipment with the IC recorder, connect the (microphone) jack of the IC recorder to the earphone jack of other equipment (tape recorder etc.) by using a resistance audio connecting cable.

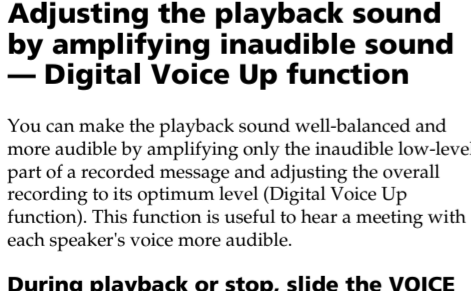
Before you start recording, set the microphone sensitivity by setting SENS in the menu to "H" (high).

Note

If you use an audio connecting cable without a resistor, sound may be recorded interrupted. Make sure to use a resistance audio connecting cable.

Recording with Other Equipment

To record the sound of the IC recorder with other equipment, connect the (headphones) jack of the IC recorder to the audio input connector (mini-jack, stereo) of other equipment.



☞ Recommended types of microphones
Use the ECM-CS10 Sony electret condenser microphone (not supplied).

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