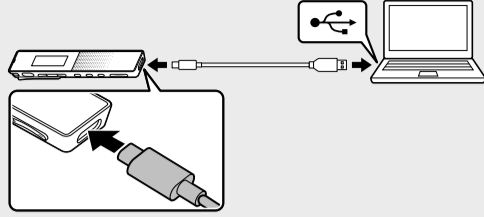


Let's try out your new IC recorder

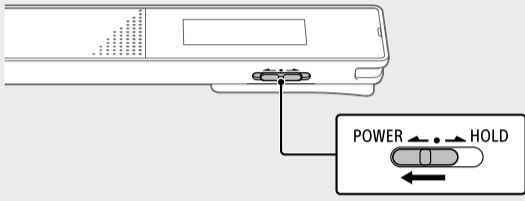
IC Recorder Operating Instructions

Charge



- Charge the IC recorder. Using the supplied USB Type-C cable, connect the USB Type-C port to a USB port of a running computer. When the battery is fully charged, the battery indicator changes from the charging animation to "100%".
Disconnect the IC recorder. Make sure that the message "Accessing" is no longer on the display window. Then refer to the Help Guide to remove the IC recorder safely.

Power on

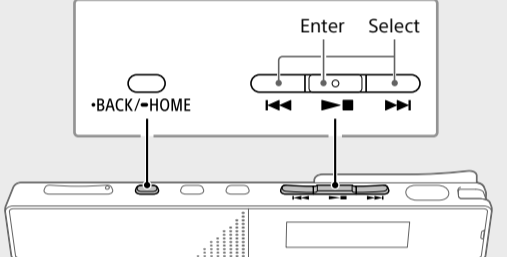


Slide and hold the POWER•HOLD switch in the direction of "POWER" until the window display appears. To turn the power off, slide the POWER•HOLD switch to "POWER" and hold it until "Power Off" appears on the display window.

To prevent unintentional operations (HOLD) Slide the POWER•HOLD switch in the direction of "HOLD."
Diagram showing the switch being moved to the HOLD position.

To release the IC recorder from the HOLD status, slide the POWER•HOLD switch towards the center.

Initial settings



When you power on your IC recorder for the first time, the "Configure Initial Settings" screen appears on the display window. You can then select the display language, set the clock, and turn on/off the beep sound.

- Press play/enter to start the initial settings.
Select the display language. You can select from the following languages: Deutsch (German), English*, Español (Spanish), Français (French), Italiano (Italian), Русский (Russian), Türkçe (Turkish)
Set the current year, month, day, hour, and minute.
Select "Next."
Select "Yes" or "No" to turn on or off the beep sound.

- Notes: If you take 30 seconds or longer before proceeding to the next step, the display window will turn off. To turn on the display window for continuing the initial settings, press BACK/HOME. You can change any of the initial settings at any time later. For detailed instructions, refer to the Help Guide.

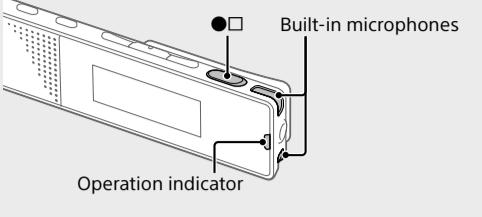
- 1 Built-in microphones
2 Operation indicator
3 record/recording stop button
4 Display window
5 cue/fast forward button
6 play/enter/stop button
7 review/fast backward button
8 JUMP (time jump) button
9 OPTION button
10 BACK/•HOME button
11 Built-in speaker
12 VOL +/– (volume +/-) button
13 USB Type-C port
14 Headphones jack
15 Clip
16 POWER•HOLD switch

The display window turns off automatically

The "Screen Off Timer" setting on your IC recorder is set to "30 Sec" by default to save battery power. If you leave the IC recorder untouched for 30 seconds, the display window will turn off, but you can still perform any button operations. To turn the display window back on, press BACK/HOME.

You can keep the display window from turning off or change the default setting to another timer interval. Press and hold BACK/HOME and select Settings - "Common Settings" - "Screen Off Timer," and then select "No Auto Screen Off," "15 Sec," "30 Sec," "1 Min," "3 Min," or "5 Min."

Record

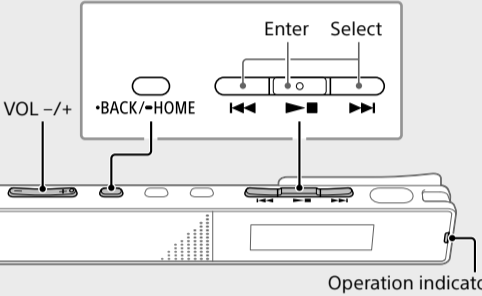


Before you start recording, make sure that the HOLD status is released. Even when the IC recorder is turned off, by pressing record, you can turn the IC recorder on and start recording. You can select a recording scene for each situation by selecting "Scene Select" in the OPTION menu.

- Turn the IC recorder so that its built-in microphones point in the direction of the target sound source.
Press record. REC appears on the display window to indicate that recording has started, and the operation indicator lights in red.
Press stop to stop recording. Recording stops and "Saving..." appears on the display window.

Right after you stopped recording, you can press play to play the file you have just recorded. By default, the recorded files via the built-in microphones are stored in "FOLDER01" under "Recorded Files." "Folders."*

Listen



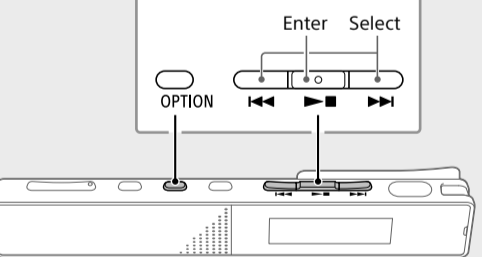
- Select "Recorded Files" from the HOME menu.
Select "Latest Recording," "Search by REC Date," "Search by REC Scene," or "Folders."
Select your desired file. Playback starts and the operation indicator lights in green.
Press VOL + or VOL - to adjust the volume.
Press stop to stop playback.

To locate the desired playback point quickly (Time Jump, Easy Search) Using the time jump function allows you to move to any of the 10 points throughout the total duration of a file. While playback is in progress or on standby, press JUMP, and then press left/right to move to the desired playback point. Using the easy search function allows you to forward or reverse by the specified time period. To use the easy search function, enable "Easy Search" on the OPTION menu in advance. While playback is in progress, you can press left/right to forward or reverse by the specified time period. To specify the time period for forwarding or reversing, use the OPTION menu.

To add a track mark You can add a track mark at a point at which you want to divide a file later or locate during playback. To add a track mark, select "Add Track Mark" on the OPTION menu while playback is in progress or on standby. You can add a maximum of 98 track marks to each file.

You can also add track marks during recording.

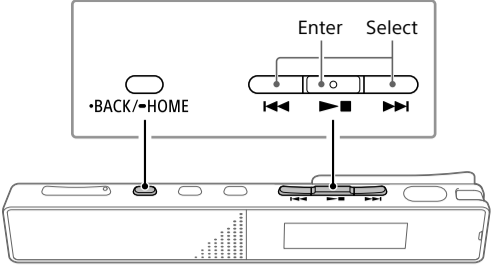
Delete



- Once a file is deleted, you cannot restore it.
Select the file you want to delete from the list of recorded files or play back the file you want to delete.
Select "Delete File" from the OPTION menu.
Select "Yes."

Using the HOME menu

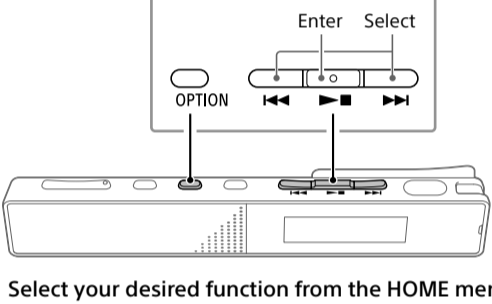
You can use the HOME menu for a variety of operations, including locating and playing a recorded file and changing the settings of your IC recorder.



- Press and hold BACK/HOME. The HOME menu screen appears. The HOME menu items are aligned in the following sequence: Music, Recorded Files, Record, Settings, Back to XX.
Select your desired function from the following: Music, Recorded Files, Record, Settings, Back to XX.

Using the OPTION menu

You can use the OPTION menu to perform a variety of functions, including changing the settings of your IC recorder. The available items differ depending on the situation.

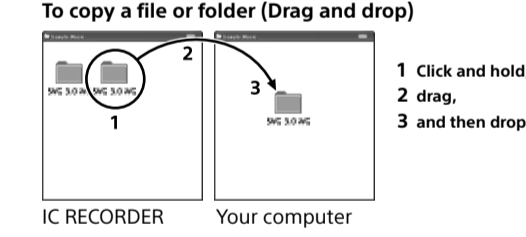


- Select your desired function from the HOME menu, and then press OPTION.
Select the menu item for which you want to change the setting.
Select your desired setting option.

Copying files from your IC recorder to a computer

You can copy the files and folders from your IC recorder to a computer to store them.

- Follow the instructions in "Charge" to connect your IC recorder to a computer.
Drag and drop the files or folders you want to copy from "IC RECORDER" to the local disk on the computer.



- Disconnect your IC recorder from the computer.

Installing Sound Organizer 2

Install Sound Organizer on your computer. Sound Organizer allows you to exchange files between your IC recorder and your computer. Songs imported from music CDs and other media, MP3 and other audio files imported to a computer can also be played and transferred to the IC recorder.

- Notes: Sound Organizer is compatible with Windows computers only. It is not compatible with Mac. This IC recorder is compatible with Sound Organizer 2 only.

- When installing Sound Organizer, log in to an account with administrator privileges.
Access the following Sony Service web site from your computer: https://www.sony.eu/support
On the above web site, enter "Sound Organizer 2" in the search box to locate the Sound Organizer download page.
Follow the procedures instructed on the download page to download and then install the Sound Organizer.

Precautions

Power requirements DC 3.7 V: Built-in rechargeable lithium-ion battery DC 5.0 V: When charged using USB Rated current consumption: 500 mA

- Handling: Do not leave the unit in a location near heat sources, or in a place subject to direct sunlight, excessive dust or mechanical shock. Should any solid object or liquid fall into the unit, remove the battery and have the unit checked by qualified personnel before operating it any further. When using the unit, remember to follow the precautions below in order to avoid warping the cabinet or causing the unit to malfunction. Do not sit down with the unit in your back pocket. Do not put the unit into a bag with the headphones/earphones cord wrapped around it and subject the bag to strong impact. Be careful not to allow water to splash on the unit. The unit is not waterproof. In particular, be careful in the following situations: When you have the unit in your pocket and go to the bathroom, etc. When you bend down, the unit may drop into the water and may get wet. When you use the unit in an environment where the unit is exposed to rain, snow, or humidity. In circumstances where you perspire excessively, if you touch the unit with wet hands or if you put the unit in the pocket of sweaty clothes, the unit may get wet. Listening with this unit at high volume may affect your hearing. For traffic safety, do not use this unit while driving or cycling. When this unit is in a place where the inability to hear surrounding sounds may present a danger. You may feel pain in your ears if you use the headphones when the ambient air is very dry. This is not because of a malfunction of the headphones, but because of static electricity accumulated on your body. You can reduce static electricity by wearing non-synthetic clothes that prevent the emergence of static electricity. When you charge the unit or use it for a long time, the temperature of the unit may rise. However, this does not indicate a malfunction. Care should be taken to avoid low-temperature burns. The internal temperature of the unit may rise during charging or use. Do not place the unit in an airtight bag or wrap the unit in cloth when you use the unit for a long time. The bag or cloth may trap heat and cause a malfunction. Do not place the unit close to medical devices. The unit (including accessories) has magnet(s) which may interfere with pacemakers, programmable shunt valves for hydrocephalus treatment, or other medical devices. Do not place the unit close to persons who use such medical devices. Consult your doctor before using the unit if you use any such medical device.

Specifications

Capacity (User available capacity)*1,2 16 GB (approx. 12.80 GB = 13,743,895,347 Byte)
Maximum recording time*3,4 (Built-in memory) The maximum recording time of all the folders is as follows.
Table with Recording mode and Recording time columns.

Battery Life (a built-in rechargeable lithium-ion battery)*5 The battery life spans provided here are all approximate periods of time.

Table with Recording mode (Recording scenes), Recording, and Recording (while monitoring) columns.

Table with Recording mode (Recording scenes), Playback with the built-in speaker, and Playback with the headphones columns.

Dimensions (w/h/d) (not incl. projecting parts and controls) Approx. 102.0 mm x 20.0 mm x 7.4 mm

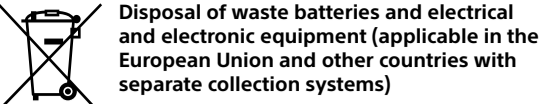
Mass Approx. 29 g
Temperature/Humidity Table with Operating temperature, Operating humidity, Storage temperature, Storage humidity columns.

*1 A small amount of the built-in memory is used for file management and therefore not available for user storage.
*2 When the built-in memory is formatted with the IC recorder.
*3 The maximum recordable time in this topic is provided for your reference only.
*4 Default settings for the recording scenes.
*5 Measured values acquired under our measurement conditions. These values may decrease depending on the usage conditions.

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This symbol on the product, the battery or on the packaging indicates that the product and the battery shall not be treated as household waste. On certain batteries this symbol might be used in combination with a chemical symbol. The chemical symbol for lead (Pb) is added if the battery contains more than 0.004% lead. By ensuring that these products and batteries are disposed of correctly, you will help to prevent potentially negative consequences for the environment and human health which could be caused by inappropriate waste handling. The recycling of the materials will help to conserve natural resources. In case of products that for safety, performance or data integrity reasons require a permanent connection with an incorporated battery, this battery should be replaced by qualified service staff only. To ensure that the battery and the electrical and electronic equipment will be treated properly, hand over these products at end-of-life to the appropriate collection point for the recycling of electrical and electronic equipment. For all other batteries, please view the section on how to remove the battery from the product safely. Hand the battery over to the appropriate collection point for the recycling of waste batteries. For more detailed information about recycling of this product or battery, please contact your local Civic Office, your household waste disposal service or the shop where you purchased the product or battery.

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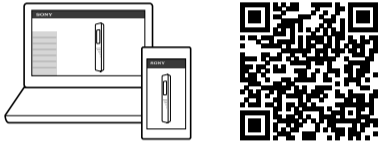
ICD-TX660

5-025-097-11(1) Barcode 5 0 2 5 0 9 7 1 1 *

Refer to the Help Guide

This is the Operating Instructions, which provides you with instructions on the basic operations of the IC recorder. The Help Guide is an online manual. Refer to the Help Guide when you would like to know further details, operations and possible solutions when a problem occurs.

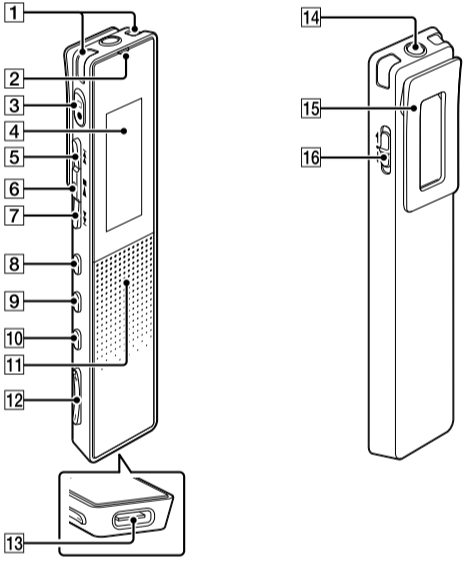
https://rd1.sony.net/help/icd/t66/h_ce/



Check the supplied items

- IC Recorder (1)
USB Type-C® cable (USB-A to USB-C) (1)
Carrying case (1)
Operating Instructions (this sheet)
Warranty card (1)

Parts and controls



- 1 Built-in microphones
2 Operation indicator
3 record/recording stop button
4 Display window
5 cue/fast forward button
6 play/enter/stop button
7 review/fast backward button
8 JUMP (time jump) button
9 OPTION button
10 BACK/•HOME button
11 Built-in speaker
12 VOL +/– (volume +/-) button
13 USB Type-C port
14 Headphones jack
15 Clip
16 POWER•HOLD switch

*1 The play/enter/stop button and VOL +/- (volume +/-) button have a tactile dot. Use the tactile dot as a reference when operating the IC recorder.
*2 The built-in speaker is for checking the recorded sound, so the volume is limited. If playback sound is not loud enough or is difficult to hear, use headphones (not supplied.)
*3 Sliding the POWER•HOLD switch to "POWER" and holding it for 8 seconds or longer restarts your IC recorder. For detailed instructions, refer to the Help Guide.

