SONY

4-297-963-**13**(1)

FM Stereo/AM Radio

Udhëzimet e përdorimit

* 4 2 9 7 9 6 3 1 3 * (1)

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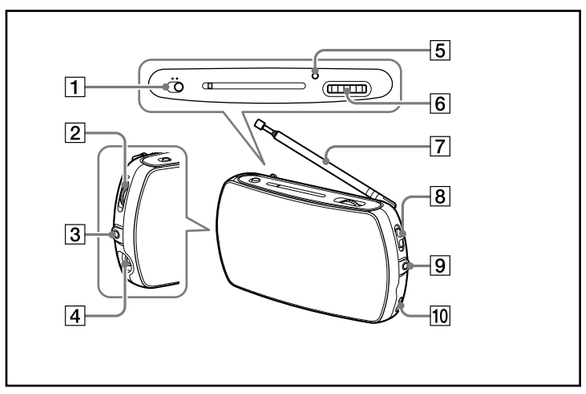
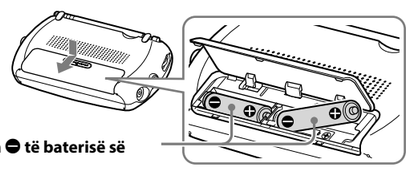
http://www.sony.net/

SRF-18



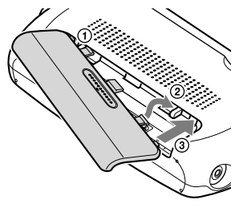
A

Ⓐ **Pasme**



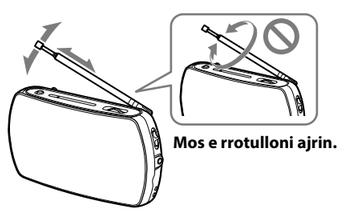
Vendosni fundin ⊖ të baterisë së pari.

Ⓑ



B

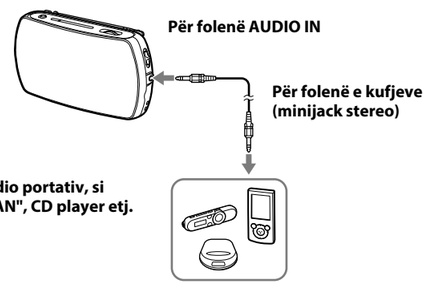
Ⓐ



Mos e rrotulloni ajrin.

Ⓑ

C



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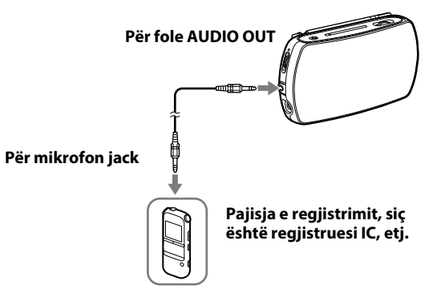

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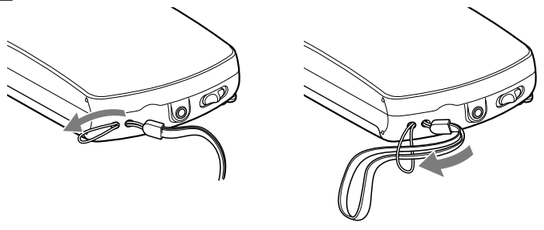

Shqip

KUJDES

Kmq c ciqnmxm lg `_rcpgld &n_icr_ c `_rcpgqd mqc `_rcpgrd cglqr_js_p_' ld lhd lvcfrdqg rd rcnps_p* qg ppcxcr c bgcjjgr* xh_ppg mqc rd leh_qf k c nd p lhd imfd rd eh_rd,

Npcqgm l g g rcnd pr g xd pgr le_ isdhcr b f c isdhcr k s l b rd qf i_irmhd f s k `hc rd bd ehg k gr,

Shkatërrimi i pajisjeve të vjetra elektrike dhe elektronike (që aplikohet në Bashkimin Evropian dhe në vendet e tjera evropiane me sisteme të ndara të grumbullimit)

I w qg k `mj g npmbs irgr mqc g n_icrg k gr rpcem l od iw npmbs ir l s i bs f cr rd rp_hrm f cr qg k `crspgl_ qfrd ng_ic, Nd pi s l bp_xg* _g bm rd bmpd xm f cr l d ng id l c k `jcb fhcq qd _njg i scqf k c nd p pgag ijg k g l c n_hgqhctc cjc irpg ic b f c cjc irpm l g ic, Duke siguruar që ky produkt të hidhet në mënyrë korrekte, ju do të ndihmoni në parandalimin e pasojave të mundshme negative për mjedisin dhe shëndetin e njeriut, të cilat përndryshe mund të shkaktohen nga trajtimi i papërshtatshëm i mbeturinave të këtij produkti. Riciklimi i materialeve do të ndihmojë në ruajtjen e burimeve natyrore. Për informacione më të hollësishme rreth riciklimit të këtij produkti, ju lutemi kontaktoni Zyrën tuaj Civile lokale, shërbimin tuaj të deponimit të mbeturinave shtëpiake ose dyqanin ku keni blerë produktin.

Njoftim për konsumatorët: informacioni i mëposhtëm është i zbatueshëm vetëm për pajisjet e shitura në vendet që zbatojnë direktivat e BE-së

Ky produkt është prodhuar nga ose në emër të Sony Corporation, 1-7-1 Konan Minato-ku Tokio, 108-0075 Japoni. Kërkesat në lidhje me përputhjen e produktit bazuar në legjislacionin e Bashkimit Evropian do t'i drejtohen përfaqësuesit të autorizuar, Sony Belgium, Sony Europa Limited, Da Vincilaan 7-D1, 1935 Zaventem, Belgjikë. Për çdo çështje shërbimi ose garancie, ju lutemi referojuni adresave të dhëna në dokumentet e veçanta të shërbimit ose të garancisë.

karakteristika

- **TUNE** indicator for easy tuning
- **AUDIO IN** jack for connecting to optional components such as "WALKMAN", etc.
- **AUDIO OUT** jack which is convenient for radio recording

Identifying Parts

1 **FM/AM** switch
2 **VOL** dial*
3 **AUDIO OUT** jack
4 ∩ (headphones) jack
5 **TUNE** indicator
6 **TUNING** dial
7 Telescopic aerial
8 **POWER** switch (**RADIO/AUDIO IN/OFF**)
9 **AUDIO IN** jack
10 Holes for hand strap

* There is a tactile dot beside the **VOL** dial to show the direction to turn up the volume.

Installing the Batteries (See fig. A-Ⓐ)

1 Open the battery compartment lid.
2 Insert two Sony R6 (size AA) batteries (not supplied) with the ⊕ and ⊖ marks oriented correctly.
3 Close the lid.

Battery life (when using the speakers) (JEITA*)

(approx. hours)

When using	FM	AM	Audio input
Sony alkaline LR6 (size AA)	45	49	74
Sony R6 (size AA)	14	16	26

* Measured by JEITA (Japan Electronics and Information Technology Industries Association) standards. The actual battery life may vary depending on the circumstance of the unit.

When to replace the batteries

When the batteries become weak, the sound becomes weak or distorted, or the **TUNE** indicator becomes dim. In this case, replace both batteries with new ones.

Notes on batteries

- Do not charge the dry batteries.
- Do not carry the dry batteries with coins or other metallic objects. It can generate heat if the positive and negative terminals of the batteries are accidentally contacted by a metallic object.
- Do not use different types of batteries at the same time.
- When you replace the batteries, replace all with new ones.
- When you are not going to use the unit for a long time, remove the batteries to avoid damage from battery leakage and corrosion.

To attach the battery compartment lid if it is accidentally detached (See fig. A-Ⓑ)

The battery compartment lid is designed to come off when opened with excessive force. To put it back on, see the following and fig. A-Ⓑ.

① Insert the left hook of the lid into the left hole in the unit.
② Hang the right hook on the right part of the compartment where the lid fits.
③ Slide the right hook into the right hole in the unit.

Operating the Radio

1 Set the **POWER** switch to **RADIO**.
2 Set the **FM/AM** switch to **FM** or **AM**.
3 Tune in to a station using **TUNING**.
The **TUNE** indicator lights up when a station is tuned in.
4 Adjust the volume using **VOL**.

To turn off the radio

Set the **POWER** switch to **OFF**.

To listen by headphones (not supplied)

Connect the headphones to the ∩ (headphones) jack.
The speakers are muted when headphones are connected.

This unit cannot be used with the headphones supplied with a "WALKMAN" that has the Noise Canceling function.

Note

When listening to the radio, disconnect the audio connecting cable from the **AUDIO IN** jack of the unit, or noise may be heard.

Improving the Reception (See fig. B)

FM:

Extend the telescopic aerial and adjust the angle for the optimum reception (See fig. B-Ⓐ).

- Adjust the direction of the aerial by holding the bottom of it. Note that the aerial may be damaged if you move it with excessive force.

AM:

The radio has a built-in ferrite bar aerial. Rotate the unit horizontally for optimum reception (See fig. B-Ⓑ).

- In vehicles or in buildings, radio reception may be difficult. Try listening near a window.

Connecting Optional Components (See fig. C)

You can connect an optional component, such as a portable music player, "WALKMAN", etc., to the unit using the supplied audio connecting cable.
You can enjoy sound from an optional component through the speakers of the unit.

1 Connect the **AUDIO IN** jack to the headphone jack of the component using the supplied audio connecting cable.
2 Set the **POWER** switch to **AUDIO IN**.
3 Turn on the connected component. Start playing sound and adjust the volume of the connected component.
4 Adjust the volume using **VOL** of the unit.
If the volume is too low, increase the volume of the connected component.

To turn off the unit

Make sure to set the **POWER** switch to **OFF** after listening. If the connected component is not playing back (no sound from speakers), the unit will not turn off when the **POWER** switch is set to **AUDIO IN**.

Tip

To enjoy better sound, adjust the volume of the connected component, and then adjust the volume of the unit.

Notes

- If a connected portable music player, such as "WALKMAN", has a bass boost function, set to off. This may cause distortion.
- If connected to the monaural output jack of a connected component, sound may not come through the right speaker of the unit.
- If connected to a fixed output such as the LINE OUT jack of the connected component, distortion may occur. If the sound is distorted, connect to the headphone jack instead.
- If the volume of the connected component is too high, the sound may be distorted.

Recording the Radio (See fig. D)

You can record the sound of the radio to a recording device, such as an IC recorder, etc.

1 Connect the recording device using the supplied audio connecting cable (See fig. D).

Notes

- When using a Sony IC Recorder, select "Audio IN" for external input. If selecting "MIC IN", the recorded sound will be distorted.
- If using the microphone input jack of a tape recorder, the recorded sound will be distorted. Use the external input jack.

2 Set the **POWER** switch to **RADIO**, and tune in a desired station.
3 Start recording on the recording device.
For details about recording and the connecting cable, refer to the operating instructions of the recording device.

Notes

- Keep the unit away from the recording device while recording. Noise may be heard in the recorded sound.
- Do not touch the unit, the audio connecting cable or the recording device while recording. Noise may be heard in the recorded sound.
- The **AUDIO OUT** jack outputs only radio signal received by this unit. The sound from the component connected to the **AUDIO IN** jack will not be output.
- Depending on the recording device, if no sound is output for more than 2 seconds, recording may pause automatically, and the recording device may enter sound detection status. When sound is detected again, recording may resume from a new track.
- The volume level output from the **AUDIO OUT** jack is fixed, and not affected by the **VOL** dial.

4 When you have finished recording, stop recording on the connected device.

Listening to the Radio from External Equipment

You can connect the **AUDIO OUT** jack to the AUDIO IN jack or LINE IN jack of external equipment using the audio connecting cable. Radio signal received by the unit can be listened to through the connected equipment.
Sound is also output from the speakers of the unit. Adjust the volume using **VOL**.

Note

Due to interference from the connected equipment, radio signal may be not received, or the sensitivity of the unit may be lower.

Attaching the Hand Strap (See fig. E)

For convenient carrying, attach the hand strap to the unit.
Thread the hand strap through the holes in the side of the unit.

Precautions

- Operate the unit only on 3 V DC with two R6 (size AA) batteries.
- The nameplate indicating operating voltage, etc., is located on the bottom exterior.
- Avoid exposure to temperature extremes, direct sunlight, moisture, sand, dust or mechanical shock.
Never leave in a car parked under the sun.
- Should anything fall into the unit, remove the batteries, and have the unit checked by qualified personnel before operating it any further.
- In vehicles or buildings, radio reception may be difficult or noisy. Try listening near a window.
- Since a strong magnet is used for the speakers, keep personal credit cards using magnetic coding or spring wound watches away from the unit to prevent possible damage from the magnet.
- When the casing becomes soiled, clean it with a soft dry cloth moistened with mild detergent solution.
Never use abrasive cleansers or chemical solvents, as they may deform the casing.
- Do not use solvents such as benzine, thinner, commercially available cleaners or anti-static sprays intended for vinyl LPs.

On placement

- Do not leave the unit in a location near heat sources, in a place subject to direct sunlight, excessive dust or mechanical shock, or in a car subject to the direct rays of the sun.
- Do not place the unit on an inclined or unstable surface.

If you have any questions or problems concerning your unit, consult your nearest Sony dealer.

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

Troubleshooting

There is no sound from the radio.

- Make sure the batteries are inserted correctly.
- The batteries are weak. When using rechargeable batteries, charge the batteries. When using dry cell batteries, replace them all with new ones.
- The volume level is set to minimum. Turn up the volume of the unit.

The audio is weak or poor quality.

- The batteries are weak. When using rechargeable batteries, charge the batteries. When using dry cell batteries, replace them all with new ones.
- The radio signal is weak. Listen to the radio near a window since the signal may be weak inside buildings or in vehicles.
- Someone is using a mobile phone or other equipment that emits radio waves near the unit. Move the mobile phone, etc., away from the unit.
- Move the unit away from possible sources of interference, such as a nearby TV.

There is noise, or distorted sound when the audio signal is input from a connected component.

- Turn down the volume of the connected component.
- If a connected component has a bass boost function, set to off.
- The batteries are weak. When using rechargeable batteries, charge the batteries. When using dry cell batteries, replace them all with new ones.
- Make sure the connecting cable is securely connected.
- If connected to the LINE OUT jack of a connected component, connect to the headphone jack instead.

The sound is low, or there is no sound while audio signal is input from a connected component.

- If the **POWER** switch is set to **OFF**, set to **AUDIO IN**.
- The volume level is set to minimum. Turn up the volume of the unit.
- The volume level of the connected component is set to minimum. Turn up the volume of the connected component.
- Make sure the connecting cable is securely connected.
- The batteries are weak. When using rechargeable batteries, charge the batteries. When using dry cell batteries, replace them all with new ones.

Recorded radio sound is distorted, or noise is generated.

- The setting of the recording device is not correct. See notes in "Recording the radio" or refer to the Operating Instructions of the recording device.

Specifications

Frequency range:
FM: 87.5 MHz - 108 MHz
AM: 530 kHz - 1,710 kHz

Speaker:
Approx. 3.6 cm dia, 7.2 Ω (2)

Input:
AUDIO IN jack (ϕ 3.5 mm stereo minijack) (1)

Outputs:
∩ (headphones) jack (ϕ 3.5 mm stereo minijack) (1)
AUDIO OUT jack (ϕ 3.5 mm stereo minijack) (1)

Power output:
80 mW + 80 mW (JEITA*)

Power requirements:
3 V DC, two R6 (size AA) batteries

Dimensions:
Approx. 155 mm × 78.5 mm × 32.5 mm (w/h/d, projecting parts not included)
Approx. 155.4 mm × 80.3 mm × 34.2 mm (w/h/d, projecting parts included) (JEITA*)

Mass:
Approx. 198 g (batteries included)

* JEITA (Japan Electronics and Information Technology Industries Association) standards.

Supplied accessories
Operating Instructions (1)
Audio connecting cable (stereo mini plug ⟷ stereo mini plug) (1)

Design and specifications are subject to change without notice.

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