CD Radio Cassette-Corder

Operating Instructions

Owner's Record

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

Serial No.

CFD-G700CP

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WARNING

Power sources

Preparing the remote

Replacing batteries

the batteries with new ones.

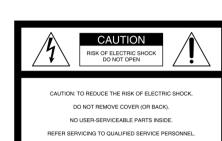
insert two R6 (size AA) batteries (not supplied).

To reduce the risk of fire or electric shock, do not expose this apparatus to rain or

To reduce the risk of fire, do not cover the ventilation of the apparatus with newspapers, tablecloths, curtains, etc. And do not place lighted candles on the apparatus.

To reduce the risk of fire or electric shock, do not place objects filled with liquids, such as vases, on the apparatus. Connect the apparatus to an easily accessible AC outlet. Should you notice an abnormality in the apparatus, disconnect the main plug from the AC outlet

Do not install the appliance in a confined space, such as a bookcase or built-in cabinet.





This symbol is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.



1 to AC IN

Connect the AC power cord A or insert eight R20 (size D) batteries (not supplied) into the battery compartment B.

Replace all the batteries with new ones. Before you replace the batteries, be sure to take out the CD from the unit.

With normal use, the batteries should last for about six months. When the remote no longer operates the unit, replace all

• Replace the batteries when the OPR/BATT indicator 17 dims or when the unit stops operating

• When you operate the unit on batteries, you cannot turn on the unit using the remote.

• To use the unit on batteries, disconnect the AC power cord from the unit.

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

2 to a wall outlet

CAUTION

increase eye hazard.

Information

For customers in the USA

 Increase the separation between the equipment and — Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

This equipment has been tested and found to comply

with the limits for a Class B digital device, pursuant

to provide reasonable protection against harmful

to Part 15 of the FCC Rules. These limits are designed

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

turning the equipment off and on, the user is encouraged

to try to correct the interference by one or more of the

or television reception, which can be determined by

— Reorient or relocate the receiving antenna.

 Consult the dealer or an experienced radio/TV technician for help.

following measures:

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.

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

Notes on DualDiscs

Specifications

AUDIO POWER SPECIFICATIONS

Other specifications

Compact disc digital audio system
Laser diode properties
Emission duration: Continuous

Laser output: Less than 44.6 µW

(This output is the value measured at a distance of

optical pick-up block with 7 mm aperture.)

about 200 mm from the objective lens surface on the

CD player section

Frequency response 20 - 20 000 Hz +1/-2 dB

Below measurable limit

requency range FM: 87.5 - 108 MHz

AM: 530 - 1710 kHz ntennas FM: Telescopic antenna AM: Built-in ferrite bar antenna

Cassette-corder section

4-track 2 channel stereo

Approx. 150 s (sec.) with Sony cassette C-60 requency response TYPE I (normal): 70 - 13 000 Hz

peaker Full range: 10 cm (4 in.) dia., 3.2 Ω , cone type (2) Woofer: 13 cm (5 $^{1}/8$ in.) dia., 4 Ω , cone type (1) Tweeter: 2 cm (13/16 in.) dia. (2)

Headphones jack (stereo minijack)

Power requirements For CD radio cassette-corder: 12 V DC, 8 R20 (size D) batteries 3 V DC, 2 R6 (size AA) batteries

Power consumption AC 28 W

For 16 - 68 Ω impedance headphone 4 W + 4 W (at 3.2 Ω , 10% harmonic distortion) 12 W (at 4 Ω , 10% harmonic distortion)

Built-in audio cable with stereo-mini plug: Minimum input level 245 mV

Wow and flutter

Radio section

POWER OUTPUT AND TOTAL HARMONIC DISTORTION With 3.2-ohm loads, both channels driven from 1 000 - 10 000 Hz; rated 3 W

per channel-minimum RMS power, with no more than 10 % total harmonic

power, with no more than 10 % total harmonic distortion in AC operation.

distortion in AC operation. Woofer with 4-ohm loads, driven from 50 - 150 Hz; rated 6 W minimum RMS

A DualDisc is a two sided disc product which mates DVD recorded material on one side with digital audio material on the other side. However, since the audio material side does not conform to the Compact Disc (CD) standard, playback on this product is not

Music discs encoded with copyright The use of optical instruments with this product will protection technologies

This product is designed to playback discs that conform to the Compact Disc (CD) standard. Recently, various music discs encoded with copyright protection technologies are marketed by some record companies. Please be aware that among those discs, there are some that do not conform to the CD standard and may not be playable by this product.

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

For customers in the USA Please register this product on line at

For CD radio cassette-corder

Sony R20P: approx. 6 h Sony alkaline LR20: approx. 18 h

Sony R20P: approx. 1.5 h

Sony R20P: approx. 1 h

upplied accessories AC power cord (1)

Optional accessories

Sony alkaline LR20: approx. 6 h

Sony alkaline LR20: approx. 4 h

Approx. $551 \times 247 \times 370 \text{ mm (w/h/d)}$

Approx. 8.4 kg (18 lb. 9 oz) (incl. batteries)

Design and specifications are subject to change without notice.

FM recording

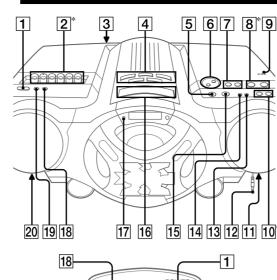
Tape playback

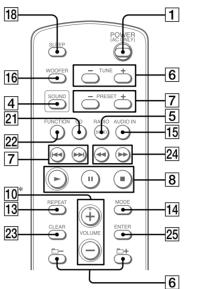
CD playback

http://www.sony.com/productregistration

Proper registration will enable us to send you periodic mailings about new product, services and other important announcements. Registering your product will also allow us to contact you in the unlikely event that the product needs adjustment or modification. Thank you.

Basic Operations





* VOL + (VOLUME + on the remote) $\boxed{10}$, $\blacktriangleright 11$ $\boxed{8}$ and $\blacktriangleright 2$ (on the unit) have a tactile dot.

Before using the unit

To turn on/off the power Press POWER **1**.

To adjust the volume

Press VOL +, - (VOLUME +, - on the remote) 10.

To listen through headphones Connect the headphones to the Ω (headphones) jack 20.

To select the sound characteristic

Press ROCK, DANCE, SALSA, REGGAETON or FLAT 4 to select the kind of audio emphasis that you want. (On the remote, press SOUND 4 repeatedly.)

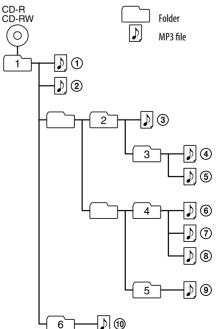
To reinforce the bass sound

Press POWER DRIVE WOOFER (WOOFER on the remote) 16 to select MWOOFER or MWOOFER and on the display. Myoofer (4) is more effective. When the WOOFER function works, the ring on the front panel lights up

To return to normal sound, press the button repeatedly until the indication disappears from the display.

• While the sleeping timer is on, the ring does not light, even if the WOOFER function is used. • When you use the headphones, the WOOFER function does not

Press ■ 8, and then press MODE 14 repeatedly until "SHUF" and



Playing a CD/MP3 disc

1 Press PUSH OPEN/CLOSE 9 on the unit, and place a disc with the label side up on the CD

To close the CD compartment, press ♠ PUSH OPEN/ CLOSE **9** on the unit.



Notes on MP3 discs

• Maximum number of files: 255

Maximum directory levels: 8

characters including quotation marks.

noise that could damage your speakers

Listening to the radio

as follows:

appears.

Playing a tape

Close the compartment

2 Press **2** on the unit.

The unit starts playing.

Pause playback

Fast-forward or

Eject the cassette

rewind*

damaging the tape or the unit.

"FM" → "AM"

• The file name does not correspond to the ID3 tag.

or non-MP3 files on the disc, it may take a long time for play to

We recommend that you do not save unnecessary folders or files

other than MP3 ones in the disc to be used for MP3 listening.

Maximum number of folders: 150 (including the root folder)

• Folder names and file names can be displayed with up to 30

• The characters A - Z, 0 - 9, and _ can be displayed on this unit.

Other characters are displayed as "_".

• This unit conforms to Version 1.0, 1.1, 2.2, 2.3 and 2.4 of the ID3 tag

format. When the file has the ID3 tag information, "song title", "artist name" and "album name" can be displayed. If the file does not have

the ID3 tag information, "NO TITLE" appears instead of song title,

"NO ARTIST" appears instead of artist name and "NO ALBUM"

appears instead of album name. The ID3 tag information can be

displayed with up to 15 characters.

• When naming, be sure to add the file extension "mp3" to the file

• If you put the extension "mp3" to a file other than an MP3 file, the

unit cannot recognize the file properly and will generate random

1 Press RADIO/BAND•AUTO PRESET 5 on the unit

(RADIO/BAND 5 on the remote) repeatedly.

2 Hold down TUNE + or – 6 until the frequency

digits begin to change in the display

stops when it finds a clear station.

the display and the radio will play in monaural.

Use buttons on the unit for the operation.

Each time you press the button, the indication changes

The unit automatically scans the radio frequencies and

If you cannot tune in a station, press ☐ TUNE + or –

6 repeatedly to change the frequency step by step.

If the FM broadcast is noisy, press MODE 14 until "Mono" appears in

1 Press **1** 2 on the unit, and insert the tape into

Make sure there is no slack in the tape to avoid

the tape compartment with the side you want to play facing upward. Use TYPE I (normal) tape only.

press it again.

 $\blacksquare \triangleq \boxed{2}$ on the unit.

 $\blacksquare \triangleq 2$ on the unit.

* When the tape is wound to the end, press ■▲ 2 to release ◄ or

◄ or **▶▶** (rewind or fast

forward) 2 on the unit.

II 2 on the unit. To resume play,

000

When an FM stereo broadcast is received, "ST"

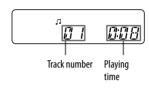
begin or for the next MP3 file to start play.

A folder that does not include an MP3 file is skipped.

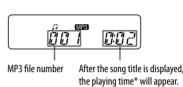
Maximum number of folders and files in total: 256

2 Press ►II on the unit (► on the remote) 8. The unit plays all the tracks/MP3 files once. When you place MP3 discs, "MP3" appears in the display after the unit reads the file information.

Audio CD



MP3 disc



 $^{\ast}~$ If the playing time is more than 100 minutes, it appears "--:--" in

▶II on the unit (II on the remote)
8. To resume play, press it again.
■ 8.
▶▶ 7.
◄ 7.
□ + to go forward and □ − to go backward 6.
▶► (forward) or ► (backward) 7 while playing and hold it until you find the point. (or ► 24 on the remote)

Locate a point ▶►I (forward) or I◄◀ (backward) 7 in pause and hold it until you while observing find the point. (\blacktriangleleft or $\blacktriangleright \blacktriangleright$ 24 on

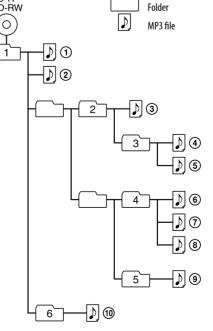
the display Remove the CD ▲ PUSH OPEN/CLOSE 9.

Playback starts from the track/MP3 file you last stopped playing
 (Resume play). During stop, the track/MP3 file number to be played

• To cancel the resume play (to start play from the beginning of the first track/MP3 file), press ■ 8 while the CD is stopped. When you open the CD compartment or turn off the unit, the resume play is also canceled.

You cannot locate a specific track if "SHUF" or "PGM" is lit in the

Example of folder structure and playing order The playing order of the folders and files is as follows:



• When the disc is inserted, the unit reads all the files on that disc. During this time, "READING" is displayed. If there are many folders

(see "Listening to the radio").

and place a CD. To record from the radio, tune in the station you want

3 Press ● 2 on the unit to start recording (► is

• To erase a recording, proceed as follows: Insert the tape whose recording you want to erase.

3 Press ● 2 on the unit.

Recording on a tape

Use buttons on the unit for the operation.

1 Press ■ 2 on the unit to open the tape compartment and insert a blank tape with the side you want to record on facing upward. Use TYPE I (normal) tape only. Close the compartment.

2 Select the program source you want to record. To record from the CD player, press ■ 8 on the unit

depressed automatically).

То	Press
Pause recording	11 2 on the unit.
	Press the button again to
	resume recording.
Stop recording	■▲ 2 on the unit.

• Adjusting the volume or the audio emphasis will not affect the recording level. • For the best results, use the AC power as a power source for

2 Make sure that "TAPE" is displayed. (If "TAPE" is not displayed, press 2 on the unit or press FUNCTION 22 on the remote until it appears in the display.)

Other Operations

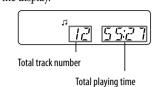
Using the display

You can check information about the CD using the

Checking the information of an audio CD

To check the total track number and playing time of the CD

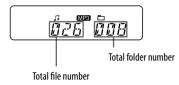
Press ■ 8 while the CD is stopped, and you can check them in the display.



Checking the information of an MP3 disc

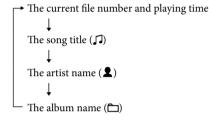
To check the total folder number and total file number on the CD

Press ■ 8 while the CD is stopped, and you can check them in the display.



To check file information

Press DSPL/ENT 19 on the unit while playing an MP3 disc. The display changes as follows:



Playing tracks/MP3 files repeatedly (Repeat Play)

You can play tracks/MP3 files repeatedly in normal, Shuffle or Program play modes.

1 Press **■ 8**.

"CD" appears in the display.

2 Proceed as follows.

To repeat	D	o this
A single track/MP3 file	1 2 3	Press REPEAT 13 until " 1" appears. Press 1 4 or ▶ 1 7 to select the track, MP3 file that you want to repeat. Press ▶ 1 8 on the unit.
All tracks/ MP3 files on the CD		Press REPEAT 13 until "←" appears. Press ►II 8 on the unit.
A selected folder (MP3 disc	1	Press MODE 14 until "□" appears, and then press REPEAT 13 until "☞" appears.
only)		Select the folder by pressing □ + or □ - 6. Press ► 11 8 on the unit.
Tracks/		Select Shuffle Play (see "Playing tracks/
MP3 files	•	MP3 files in random order").
in random order	2	Press REPEAT 13 until "SHUF" and "♠" appear.
	3	Press 8 on the unit.
Files in a selected	1	Start Folder Shufle Play (see "Playing tracks/MP3 files in random order").
folder in random	2	Press REPEAT 13 on the unit until "⊊" "SHUF" and "□" appear.
order (MP3 disc only)	3	Press ►11 8 on the unit.
Programed tracks/MP3 files	1	your own program").
	2	Press REPEAT 13 until "←" and "PGM appear.
	3	Press 1 8 on the unit.

To cancel Repeat Play

Press REPEAT [13] until "\(\sigma \)" disappears from the display.

Playing tracks/MP3 files in random **order** (Shuffle Play)

You can play tracks/MP3 files in random order. When playing an MP3 disc, you can also play MP3 files in a selected folder in random order (Folder Shuffle Play).

1 Press **■ 8**.

"CD" appears in the display.

- 2 Press MODE 14 until "SHUF" appears in the display. When you select Folder Shuffle Play (MP3 disc only), press MODE 14 on the unit until "\(\bigcap\)" and "SHUF" appear in the display. Then press ☐ TUNE + or – 6 on the unit to select a folder you want.
- 3 Press ►II 8 on the unit to start Shuffle Play.

On the remote Use ▶ 8 instead of ▶ 11 8.

To cancel Shuffle Play

Stop playing first. Then press MODE $\boxed{14}$ until "SHUF" disappears from the display.

• During Shuffle Play, you cannot select the previous track/MP3 file by pressing [44 7].

• The resume function does not work during Shuffle Play.

Creating your own program (Program

You can arrange the playing order of up to 15 tracks/MP3 files on a CD.

1 Press **■ 8**.

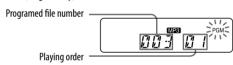
"CD" appears in the display.

- 2 Press MODE 14 until "PGM" flashes in the display.
- 3 Press I or ▶ 7 then press DSPL/ENT 19 on the unit (ENTER 25 on the remote) for the tracks/MP3 files you want to program in the order you want. For MP3 files, press TUNE + or – 6 first and then press I or ▶► 7 and DSPL/ENT 19 (ENTER 25 on the remote).

Audio CD (Program Play) Programed track number



MP3 disc (Program Play)



4 Press ►II 8 on the unit to start Program Play.

On the remote

Use ► 8 instead of ► 8.

To cancel Program Play Stop playing first. Then press MODE 14 until "PGM" disappears from the display.

To delete the last track or file of the program Press CLEAR **23** on the remote while the unit is stopped.

To check the order of tracks/MP3 files before

Press DSPL/ENT 19 on the unit. Every time you press the button, the track number and the playing order appear.

To change the current program

Press \blacksquare 8 once if the CD is stopped and twice if the CD is playing. The current program will be erased. Then create a new program following the programing procedure

- If you try to program 16 tracks/MP3 files or more, "FULL" will appear in the display.
- until you open the CD compartment or turn off the power of the
- You can record your own program. After you have created the program, insert a blank tape and press 2 on the unit to start • The resume function does not work during Program Play.

Presetting radio stations

You can store radio stations into the unit's memory. You can preset up to 30 radio stations, 20 for FM and 10 for AM in any order.

- 1 Press RADIO/BAND•AUTO PRESET 5 on the unit to
- 2 Hold down RADIO/BAND•AUTO PRESET 5 on the unit for 2 seconds until "AUTO" flashes in the display.
- 3 Press DSPL/ENT 19 on the unit. The stations are stored in memory from the lower frequencies to the higher ones.

If a station cannot be preset automatically

- You need to preset a station with a weak signal manually. 1 Press RADIO/BAND•AUTO PRESET 5 on the unit to select the band.
- 2 Tune in a station you want.
- 3 Hold down DSPL/ENT 19 on the unit for 2 seconds until the preset number flashes in the display.
- 4 Press PRESET + or 7 on the unit until the preset number you want for the station flashes in the display.
- **5** Press DSPL/ENT 19 on the unit. The new station replaces the old one.

On the remote

- 1 Press RADIO/BAND 5 until the band you want appears in the display
- **2** Tune in a station you want.
- 3 Hold down ENTER 25 for 2 seconds until the preset number flashes in the display.
- 4 Press PRESET + or 7 until the preset number you want for the station flashes in the display.
- **5** Press ENTER **25**.

The preset radio stations remain in memory even if you unplug the

Playing preset radio stations

- 1 Press RADIO/BAND•AUTO PRESET 5 on the unit to select the band.
- 2 Press PRESET + or 7 on the unit to tune in the

On the remote

- 1 Press RADIO/BAND 5.
- **2** Press PRESET + or $-\boxed{7}$ to tune in the stored station.

Falling asleep to music

- 1 Play the music source you want
- **2** Press SLEEP 18 to display "SLEEP".
- 3 Press SLEEP 18 to select the minutes until the unit goes off automatically.
- Each time you press the button, the indication changes "AUTO*" → "60MIN" → "30MIN" → "20MIN" →
- "10MIN" → "OFF". * When you select "AUTO", the CD or tape stops playing in 90
- minutes at most and the unit goes off automatically. When you are listening to the radio, the radio goes off in 90 minutes If 4 seconds have passed after you pressed SLEEP [18], the minutes in the display are entered. When the preset time has passed, the unit goes off

To cancel the sleep function

automatically.

Press POWER 1 to turn off the power

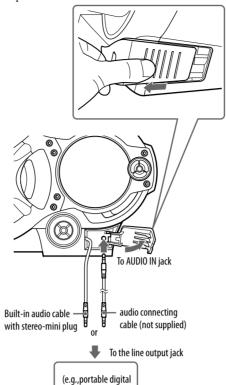
When you are playing a tape using this function: If the tape length of one side is longer than the set time, the unit will not go off until the tape reaches the end.

Connecting optional component

You can enjoy the sound from an optional component such as a portable digital music player through the speakers of this unit.

Be sure to turn off the power of each component before making any connections

For details, refer to the instruction manual of the component to be connected.



1 Connect the built-in audio cable with stereo-mini plug 12 on the unit to the line output jack of the portable digital music player or other components*.

music player)

- **2** Turn the unit and the connected component on.
- 3 Press AUDIO IN 14 on the unit and start playing sound on the connected component. The sound from the connected component is output
- from the speakers. * To connect the unit to a TV or VCR, use an extension cable (not supplied) with a stereo-mini jack on one end (for the built-in audio cable) and two phono plugs on the other end.

Recording the sound from the connected

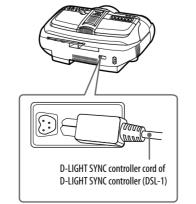
- 1 Insert a blank tape.
- 2 Press AUDIO IN 14 on the unit to display "AUDIO IN".
- **3** Press **2** on the unit.
- Recording starts.
- 4 Play the optional component connected to the unit.

Should the built-in audio cable 12 become damaged, you can use the AUDIO IN jack 11 to connect an optional component to the unit. Use an audio connecting cable (not supplied) with a stereo mini plug on one end (for the AUDIO IN jack $\boxed{11}$). Make sure the plug on the other end is suited to the jack on the optional component; for example, a stereo-mini plug for a portable digital music player, or two phono

- Do not pull forcibly on the built-in audio cable 12. Doing so may
- cause the plug to rip off. • Connect the built-in audio cable 12 or audio connecting cable (not
- supplied) securely to prevent any malfunction. • It is not possible to listen to two components connected at the san time through the built-in audio cable 12 and the AUDIO IN jack 11 (using an optional audio connecting cable). Connect one

D-LIGHT SYNC OUT jack

Use the D-LIGHT SYNC controller to connect to this D-LIGHT SYNC OUT jack 3. You need to connect the D-LIGHT SYNC controller to the lighting device* (not supplied). The lighting device will react according to control signals transmitted by the D-LIGHT SYNC controller upon receiving music source from the system. For details on the use of D-LIGHT SYNC controller and lighting device, refer to the respective operating instructions supplied with the respective device.



* Refer to the D-LIGHT SYNC controller operating instruction for the recommended lighting device.

The lighting effect may be different depending on the connected lighting device or the type of music being played back.

Precautions

Discs that this unit CAN play

- Audio CD
- CD-R/CD-RW (CD-DA*/MP3 files) * CD-DA is the abbreviation for Compact Disc Digital Audio. It is a recording standard used for Audio CDs.

- Discs that this unit CANNOT play • CD-R/CD-RW other than those recorded in music CD
- format or MP3 format conforming to ISO9660 Level 1/Level 2 or Joliet CD-R/CD-RW of poor recording quality, CD-R/CD-RW

that has scratches or are dirty, or CD-R/CD-RW recorded

with an incompatible recording device CD-R/CD-RW which is finalized incorrectly

Notes on discs

• Before playing, clean the CD with a cleaning cloth. Wipe the CD from the center out. If there is a scratch, dirt or fingerprints on the CD, it may cause tracking



- Do not use solvents such as benzine, thinner, commercially available cleaners or anti-static spray intended for vinvl LPs.
- Do not expose the CD to direct sunlight or heat sources such as hot air ducts, nor leave it in a car parked in direct sunlight as there can be a considerable rise in temperature inside the car.
- Do not stick paper or sticker on the CD, nor scratch the surface of the CD
- After playing, store the CD in its case.

On safety

- As the laser beam used in the CD player section is harmful to the eyes, do not attempt to disassemble the casing. Refer servicing to qualified personnel only.
- · Should any solid object or liquid fall into the unit, unplug the unit, and have it checked by qualified personnel before operating it any further.
- Discs with non-standard shapes (e.g., heart, square, star) cannot be played on this unit. Attempting to do so may damage the unit. Do not use such discs.

On power sources

- For AC operation, use the supplied AC power cord; do not use any other type.
- The unit is not disconnected from the AC power source (mains) as long as it is connected to the wall outlet,
- even if the unit itself has been turned off. · Unplug the unit from the wall outlet when it is not used for an extended period of time.
- When the batteries are not to be used, remove them to avoid damage that can be caused by battery leakage or • The nameplate indicating operating voltage, power

consumption, etc. is located at the bottom.

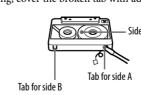
- On placement • Do not leave the unit in a location near heat sources, in a place subject to direct sunlight, excessive dust or mechanical shock or in a car subject to the direct rays
- of the sun. • Do not place the unit on an inclined or unstable place. • Do not place anything within 10 mm of the side of the cabinet. The ventilation holes must be unobstructed for the unit to operate properly and prolong the life of its
- components • Since a strong magnet is used for the speakers, keep personal credit cards using magnetic coding or springwound watches away from the unit to prevent possible

damage from the magnet.

- On operation • If the unit is brought directly from a cold to a warm location, or is placed in a very damp room, moisture may condense on the lens inside the CD player section. Should this occur, the unit will not operate properly. In this case, remove the CD and wait about an hour for the
- moisture to evaporate • If the unit has not been used for a long time, set it in the playback mode to warm it up for a few minutes before inserting a cassette.

Notes on cassettes

• Break off the cassette tab from side A or B to prevent accidental recording. If you want to reuse the tape for recording, cover the broken tab with adhesive tape.



 The use of a cassette with more than 90 minutes of play time is not recommended except for long, continuous recording or playback.

Cleaning the cabinet

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• Clean the cabinet, panel and controls with a soft cloth slightly moistened with a mild detergent solution. Do not use any type of abrasive pad, scouring powder, or solvent, such as alcohol or benzine.

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

Troubleshooting

General

The power is not on.

- Connect the AC power cord to the wall outlet securely.
- Make sure the batteries are inserted correctly.
- Replace all the batteries with new ones if they are weak. • You cannot turn on the unit with the remote when you operate the unit on batteries.

There is no audio.

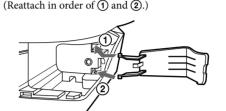
- Make sure the function you want to use appears in the display window
- Unplug the headphones when listening through

Noise is heard.

• Someone is using a portable telephone or other equipment that emits radio waves near the unit. → Move the portable telephone, etc., away from the

The AUDIO IN lid has been detached.

→ Reattach the lid as shown in the illustration below.



CD/MP3 player

The CD does not play or "NO DISC" is displayed even when a CD is in place.

- Place the CD with the label surface up.
- Clean the CD. • Take out the CD and leave the CD compartment open for about an hour to dry moisture condensation.

CD-RW, recording device or application software.

• The CD-R/CD-RW is blank • There is a problem with the quality of the CD-R/

• Replace all the batteries with new ones if they are weak.

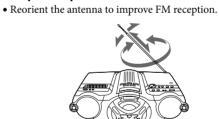
- The sound drops out. • Reduce the volume.
- Clean the CD, or replace it if the CD is badly damaged. • Place the unit in a location free from vibration.
- Clean the lens with a commercially available blower. • The sound may drop out or noise may be heard when using poor quality CD-R/CD-RW or if there is

a problem with the recording device or application

- Starting playback takes more time than usual. • The following discs take a longer time to start playback. – a disc recorded with a complicated tree structure.
- a disc that has not been finalized (a disc to which data can be added).

- a disc that has many folders or non-MP3 files.

Reception is poor.





• Move the unit away from the TV.

- The audio is weak or has poor quality. • Replace all the batteries with new ones if they are weak.
- If you are using the remote while listening to AM radio, noise may be heard.

The picture of your TV becomes unstable. • If you are listening to an FM program near the TV with an indoor antenna, move the unit away from the TV.

The tape does not move when you press an operation button.

· Close the cassette compartment securely.

The ● button 2 does not function or the tape does not play or record.

• Make sure the safety tab on the cassette is in place.

Poor or distorted playback, recording or erasing quality.

- Clean the heads by using dry- or wet-type cleaning cassette (available separately) after every 10 hours of use, before you start an important recording, or after playing an old tape. Failure to clean the tape heads can cause degraded sound quality or an inability of the unit to record or play tapes. For details, refer to the instructions of the cleaning cassette.
- The TYPE II (high position) or TYPE IV (metal) tape is
- being used. Use TYPE I (normal) tape only. • Demagnetize the heads using a commercially available
- tape head demagnetizer. • Replace all the batteries with new ones if they are weak.

Remote

- The remote does not function. • Replace all the batteries in the remote with new ones if
- they are weak.
- Make sure that you are pointing the remote at the remote sensor on the unit.

• Move closer to the unit when using the remote.

- Remove any obstacles in the path of the remote and the
- Make sure the remote sensor is not exposed to strong light such as direct sunlight or fluorescent lamp light

After trying the remedies, if you still have problems, unplug the AC power cord or remove all the batteries. After all the indications in the display disappear, plug the AC power cord or insert the batteries again. If the problem persists, please consult your nearest Sony dealer. Free Manuals Download Website

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