# Personal Audio System

# GB Operating Instructions

\* 4 4 6 2 3 8 0 1 1 \* (1)

# CMT-V10iPN

## http://www.sony.net/

# liPod li iPhone <u>ils</u>e

# **Owner's Record**

The model and serial numbers are located on the bottom exterior of the main unit. Record these numbers in the space provided below. Refer to them whenever you call upon your Sony dealer regarding this product. Model No.

Made for

Serial No.

# WARNING

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

To reduce the risk of fire or electric shock, do not expose this apparatus to dripping or splashing, and do not place objects filled with liquids, such as vases, on the apparatus. To reduce the risk of fire, do not cover the ventilation opening of the apparatus with newspapers, tablecloths, curtains, etc.

Do not place the naked flame sources such as lighted candles on the apparatus.

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

As the main plug of AC adaptor is used to disconnect the AC adaptor from the mains, connect it to an easily accessible AC outlet. Should you notice an abnormality in it, disconnect it from the AC outlet immediately. Do not expose batteries or apparatus with battery-

installed to excessive heat such as sunshine, fire or the

The AC adaptor is not disconnected from the mains as long as it is connected to the AC outlet, even if the main unit itself has been turned off.

The nameplate is located on the bottom exterior of the main unit and on the surface of the AC adaptor.

# CAUTION

The use of optical instruments with this product will increase eye hazard.

Notice for the customers in the Canada This Class B digital apparatus complies with Canadian ICES-003.

# Notice for the customers in the U.S.A.

The dating code is located on the bottom exterior of the main unit.

# Important Safety Instructions

- 1) Read these instructions.
- 2) Keep these instructions.
- 3) Heed all warnings.
- 4) Follow all instructions.
- 5) Do not use this apparatus near water. 6) Clean only with dry cloth.
- 7) Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- 8) Do not install near any heat sources such as radiators. heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- 9) Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
- 10) Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
- 11) Only use attachments/accessories specified by the manufacturer.
- 12) Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus.

# When a cart is used, use caution when

- moving the cart/apparatus combination to avoid injury from tip-over. 13) Unplug this apparatus during lightning storms or when unused for long periods of time. 14) Refer all servicing to qualified service personnel.
- Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

# The following FCC statement applies only to the version of this model manufactured for sale in the U.S.A. Other versions may not comply with FCC technical regulations.

# NOTE:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

# CAUTION

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

## Note on DualDiscs

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 guaranteed.

# Music discs encoded with copyright 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.

# License and Trademark Notice

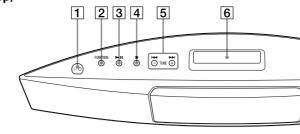
•iPhone<sup>®</sup>, iPod<sup>®</sup>, iPod nano<sup>®</sup>, and iPod touch<sup>®</sup> are trademarks of Apple Inc., registered in the U.S. and other countries. Lightning<sup>™</sup> is a trademark of Apple Inc

- MPEG Layer-3 audio coding technology and patents licensed from Fraunhofer IIS and Thomson.
- •Windows Media is either a registered trademark or trademark of Microsoft Corporation in the United States and/or other countries
- This product is protected by certain intellectual property rights of Microsoft Corporation. Use or distribution of such technology outside of this product is prohibited without a license from Microsoft or an
- authorized Microsoft subsidiary. • All other trademarks and registered trademarks are of their respective holders. In this manual, <sup>™</sup> and <sup>®</sup> marks

are not specified.

Unit (Top)

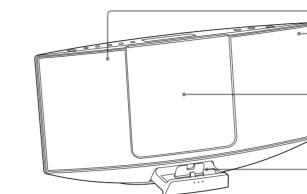
Location of Controls



# 6 Display panel

When the system is powered up, the setting status appears on the display panel. When the system goes to Standby mode, the setting status disappears from the display panel.

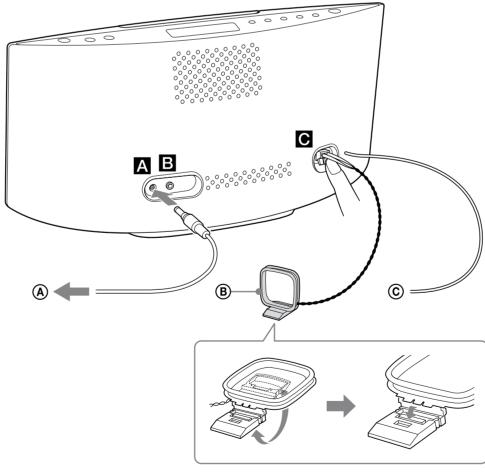
# Unit (Front)



# 10 Remote indicator

Lights in amber when a signal is received from the remote.

# **Getting Started**



(A) To AC Adaptor B AM loop antenna © FM lead antenna (Extend it horizontally.)

# A Power (DC IN 9.5 V)

1 Connect the AC adaptor to the unit. 2 Plug the AC adaptor into a wall outlet.

**B** AUDIO IN jack Connect an external audio component.

**C** Antennas picking up noise.



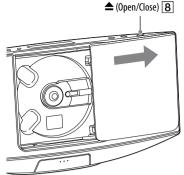
4-462-380-**11** (1)

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# Operations

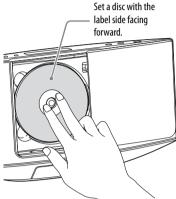
# Playing a CD/MP3 disc

- **1** Select the CD function.
- Press CD FUNCTION **2** on the remote or press FUNCTION **2** on the unit repeatedly.
- 2 Open the CD door.
- Press  $\triangleq$  (Open/Close)  $\boxed{8}$  on the unit.



3 Set a disc.

Push the center part of the disc with two fingers until the disc snaps into its mounted position.



4 Close the CD door.

Press  $\triangleq$  (Open/Close) **8** on the unit. "READING" appears.

5 Start playback.

Press  $\blacktriangleright$  3 on the remote or press  $\triangleright$  3 on the unit

# To eject a disc

Press  $\triangleq$  (Open/Close) **8** on the unit and remove the disc by pulling up the edge of the disc while holding one finger against the spindle.

• The system will automatically close the CD door 11 if a few minutes elapse of no operation with the CD door open. • Do not set a disc with non-standard shapes (e.g., heart, square, star). The disc may fall into the system and cause irreparable damage.

- If you press  $I/\bigcirc$  1 with the CD door open, the system will automatically close the CD door.
- Do not use a disc with tape, seals or paste on it as this may cause a

# • When you eject a disc, handle the disc by its edge. Do not touch the surface

# **Other operations**

Го	Press
Pause playback	II 3 (or ►II 3 on the unit). To
	resume play, press the button again.
Stop playback	■ 4.
Select a folder on	□ +/- 21.
n MP3 disc	
Select a track or	<b>I⊲</b> / <b>▶I</b> <u>5</u> / <b></b> / <b></b> / <b></b> <u>2</u> <u>1</u> .
ile	
Find a point in a	Hold down ◀◀/▶▶ ₅ (or
rack or file	I → / ►► 5 on the unit) during
	playback, and release the button at
	the desired point.
Select Repeat Play	REPEAT 16 repeatedly until " ror
	" <b>⊊</b> 1" appears.

# To change the play mode

Eject a disc

Press PLAY MODE **15** repeatedly while the player is stopped. You can select Normal Play mode ("Normal" or "FLDR" for all MP3 files in the folder on the disc), Shuffle Play mode ("SHUF" or "FLDR SHUF\*" for folder shuffle), or Program Play mode ("PGM"). \* When playing a CD-DA (audio) disc, FLDR (SHUF) Play performs

**▲ 8** on the unit.

# the same operation as normal (SHUF) Play. Notes on Shuffle Play mode

• When Shuffle Play mode is set to "SHUE," the system shuffle-plays all tracks or files on the disc. When Shuffle Play mode is set to "FLDR SHUF," the system shuffle-plays all tracks or files in selected • When you turn off the system, the selected Shuffle Play mode

("SHUF" or "FLDR SHUF") is cleared and the play mode returns to Normal Play mode ("FLDR").

# **Notes on Repeat Play**

• " indicates that all tracks or files will be repeated until you stop plavback. • " I" indicates that a single track or file will be repeated until you stop playback.

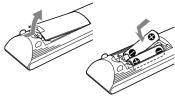
# Notes on playing MP3 discs

• Do not save other types of tracks or files, or unnecessary folders on a disc that has MP3 files.

- Folders that have no MP3 files are skipped. • The system can only play MP3 files that have a file extension of
- Even if a file name has the ".mp3" file extension, if the actual file differs, playing it may generate loud noise that might even damage
- the system. • The maximum number of:
- -folders is 255\* (including the root folder).
- -MP3 files is 512.
- -MP3 files in a single folder is 512. -folder levels (in the tree structure of files) is 9.

# To use the remote

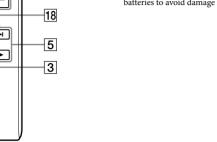
Remove the battery compartment lid, and insert the two supplied R6 (size AA) batteries,  $\bigcirc$  side first, matching the polarities shown below.



# Notes on using the remote

• With normal use, the batteries should last for about 6 months. • Do not mix an old battery with a new one or mix different types of

• If you do not use the remote for a long period of time, remove the batteries to avoid damage from battery leakage and corrosion.



• This manual mainly explains operations using the remote, but the same operations can also be performed using the buttons on the unit having the same or similar names.

BASS BOOST SLEEP TIMER

4 5 6

FM AM AUDIO

CD iPod TUNER MEMORY

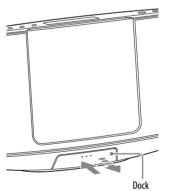
PLAY MODE/ TUNING MODE

2 3

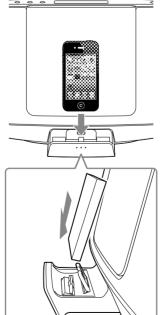
• The SLEEP and TIMER MENU functions indicated in pink on the remote can be activated using SHIFT 19 If you want to operate the SLEEP or TIMER MENU functions, press and hold SHIFT 19 and press SLEEP 24 or TIMER MENU 25 button. If you press either of these buttons without holding SHIFT 19 pressed, the system will activate the BASS BOOST or SOUND EFFECT function.

# To use the iPod/iPhone

1 Open the dock by pushing the center of the dock.

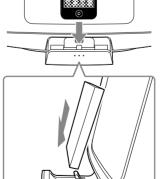






Find a location and an orientation that provide good reception, and then set up the AM antenna. Keep the antenna away from the power cord to avoid





# Setting the clock **1** Press $I/\bigcirc$ **1** to turn on the system.

- 2 Press and hold SHIFT 19 and TIMER MENU 25 to
- select the clock set mode
- If "PLAY SET" flashes, press ♠/♥ 21 repeatedly to select "CLOCK," and then press  $\oplus$  (enter) 17. 3 Press ♠/♥ 21 repeatedly to set the hour, then press
- (enter) 17

The clock settings are reset when you disconnect the power cord or if

Press DISPLAY 23. The clock is displayed for about

**4** Use the same procedure to set the minutes.

To display the clock when the system is off 8 seconds

5 19 -0 4

Remote

24

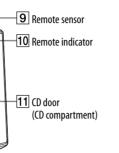
23-

22

21-

20

# (-) vii. (+)



12 iPod/iPhone connector

 Compatibility with all MP3 encoding/writing software, recording device, and recording media cannot be guaranteed. Incompatible MP3 discs may produce noise or interrupted audio or may not play at all.

This include folders that have no MP3 or other files. The number of folders that the system can recognize may be less than actual number of folders, depending on the folder structure.

# Creating your own program (Program Play)

- Select the CD function.
- Press CD FUNCTION **2** on the remote or press FUNCTION **2** on the unit repeatedly. **2** Select the play mode
- Press PLAY MODE **15** repeatedly until "PGM" appears while the player is stopped.
- **3** Select a folder (MP3 disc only). Press  $\square +/- 21$  repeatedly to select the desired folder.

# 4 Select the desired track or file.

Press **I b** repeatedly until the desired track or file number appears.



Selected track or file Total playing time

- Total playing time for all the programmed tracks or files, including the selected track or file, is displayed at right on the panel.
- 5 Program the selected track or file. Press  $\oplus$  **17** to enter the selected track or file. "--.--" appears when the total playing time reaches 100 minutes for a CD or when you program MP3 files.
- **6** Repeat steps 3 through 5 to program additional tracks or files, up to a total of 25 tracks or files.
- 7 To play your program of tracks or files, press 🏲 3 (or ►II 3 on the unit).
- The program remains available until you remove the disc from the disc compartment **11** or unplug the power cord.
- To play the same program again, press ► 3 (or ►II **3** on the unit).

# To cancel Program Play

Press PLAY MODE 15 repeatedly until "PGM" disappears while the player is stopped.

To delete the last track or file of the program Press CLEAR **22** while the player is stopped

# Listening to the radio

- **1** Select the TUNER function. Press FM or AM FUNCTION **2** on the remote or
- press FUNCTION **2** on the unit repeatedly. **2** Perform tuning.

# For automatic scanning

Press TUNING MODE **15** repeatedly until "AUTO" appears, and then press +/-5. Scanning stops automatically when a station is tuned in, and "TUNED" and "STEREO" (for stereo programs only) light up in the display



If "TUNED" does not light up and the scanning does not stop, press  $\blacksquare$  **4** to stop scanning, then perform manual tuning (below).

# For manual tuning

Press TUNING MODE 15 repeatedly until "MANUAL" appears, and then press +/-5repeatedly to tune in the desired station.

# To reduce static noise on a weak FM stereo station, press FM MODE 16 repeatedly until "MONO" appears to turn off stereo reception.

# To change the AM tuning interval

The default setting for AM tuning interval is 9 kHz (or 10 kHz for some areas). Use the buttons on the unit to perform this operation.

- **1** Select the AM TUNER function. Press AM FUNCTION **2** on the remote or press FUNCTION **2** on the unit repeatedly to select the AM station
- **2** Press  $I/\bigcirc$  **1** to turn off the system.
- **3** Press DISPLAY **23** to change the clock display.
- 4 Press and hold ►► 5 and press I/ 1 on the unit. "9K STEP" or "10K STEP" appears in the display. When you change the interval, all the AM preset stations are erased.

- Presetting radio stations
- Tune in the desired station.
- 2 Press TUNER MEMORY 14 to select the tuner memory mode.



3 Press +/- 5 or **↑**/**♦**/**♦** 21 repeatedly to select the desired preset number If another station is already assigned to the selected preset number, the station is replaced by the new station.

- 4 Press 🕀 17 to register the station.
- 5 Repeat steps 1 through 4 to register other stations You can preset up to 20 FM and 10 AM stations.

# To tune in to a preset radio station

If you registered a radio station to a preset number 1 to 6, the radio station will be tuned in by just pressing the TUNER MEMORY NUMBER (1 to 6) 13 when the system function is set to FM or AM.

If you registered a radio station to a preset number 7 or higher, press TUNING MODE **15** repeatedly until "PRESET" appears then press +/-5 repeatedly to

# Playing the iPod/iPhone

select the desired preset number.

# **1** Select the iPod function.

- Press iPod FUNCTION **2** on the remote or press FUNCTION **2** on the unit repeatedly.
- 2 Place the iPod/iPhone.
- 3 Start playback.

Press  $\blacktriangleright$  3 on the remote or press  $\triangleright$  3 on the

# To control the iPod/iPhone

Press
<b>II 3</b> / <b>▶ 3</b> (or <b>▶II 3</b> on the
unit).
■ 4
$  4 4 / \mathbf{b} \mathbf{b}  $ <b>5</b> . To fast-forward or
fast-rewind, hold down the button.
Hold down ◀◀/▶▶ ₅ during
playback, and release the button at
the desired point.
(+) 17/→ 21.
<b>★</b> / <b>▼</b> 21.
TOOL MENU 18/RETURN 20/
← 21.

# To use the system as a battery charger

You can use the system as a battery charger for an iPod/ iPhone while the system is on. To see whether charging is operating or not, check

the battery icon of the iPod/iPhone display. Check the

"iPod/iPhone section" of the "Specifications" for a list of

# iPod/iPhone models compatible with this system.

To stop charging an iPod/iPhone Remove the iPod/iPhone

• The performance of the system may be vary, depending on the specifications of your iPod/iPhone. • When placing or removing the iPod/iPhone, handle the iPod/iPhone in the same angle as that of the iPod/iPhone connector on the unit and do not twist or sway the iPod/iPhone to prevent connector

• Do not carry the system with an iPod/iPhone set on the connector. Doing so may cause a malfunctio • When placing or removing the iPod/iPhone, brace the system with one hand and take care not to press the controls of the iPod/iPhone

by mistake. • To use an iPod/iPhone, refer to the user's guide of your iPod/iPhone • Sony cannot accept responsibility in the event that data recorded to iPod/iPhone is lost or damaged when using an iPod/iPhone with this system

# Using optional audio components

- **1** Prepare the sound source.
- Connect additional audio component to the AUDIO IN jack **B** on the unit using an audio analog cord (not supplied).
- **2** Turn down the volume. Press VOLUME – 7.
- **3** Select the AUDIO IN function. Press AUDIO IN FUNCTION **2** on the remote or
- press FUNCTION **2** on the unit repeatedly. 4 Start playback.
- Start playback of the connected component and adjust the volume.

The system may enter Standby mode automatically if the volume level of the connected component is too low. Adjust the component's volume accordingly. See "To turn off the Automatic Standby function."

# Adjusting the sound

То	Press
Adjust the volume	VOLUME +/- 7.
Generate a more dynamic sound	BASS BOOST 24.
Set the sound effect	SOUND EFFECT $\boxed{25}$ repeatedly until desired sound effect is displayed. Each time you press this button, sound effects are displayed in the order "ROCK" $\rightarrow$ "POP" $\rightarrow$ "JAZZ" $\rightarrow$ "FLAT."

# Changing the display

## То Press DISPLAY 23 repeatedly when the Change

information or system is on. the display1) DISPLAY 23 repeatedly when the Change Display

mode (see below.) system is off. 1) For example, you can view CD/MP3 disc information, such as:

CD-DA disc -remaining playing time of a track during playback -total remaining playing time

MP3 disc device -track or file name (" []")

# −artist name ("**1**") —album name ("🎦")

The system offers the following display modes

Display mode	When the system is off
Power Saving mode <sup>1)</sup>	The display is turned off to conserve power. The timer and clock continu to operate.

Clock<sup>2)</sup> The clock is displayed <sup>1)</sup> You cannot set the clock in Power Saving mode.

<sup>2)</sup> The clock display automatically turns to Power Saving mode after 8

# Notes on the display information

- When the information includes double-byte characters, each doublebyte character will occupy 2 bytes
- Characters that cannot be displayed appear as "\_" The following are not displayed:
  - -total playing time for an MP3 disc -total remaining playing time for an MP3 disc
  - -remaining playing time for an MP3 file on MP3 disc
  - unexpectedly. The following are not displayed correctly: -elapsed playing time of an MP3 file encoded using VBR (variable
  - bit rate) -folder and file names that do not follow either the ISO9660 Level 1, Level 2, or Joliet in the expansion format
  - The following are displayed: -total playing time for a CD-DA disc (except when PGM mode is
  - selected and the player is stopped) -remaining playing time for a track of CD-DA disc -remaining playing time for a CD-DA disc (only when Normal Play
  - mode is selected during playback) -ID3 tag information for MP3 files when ID3 version 1 and version 2 tags are used (ID3 version 2 tag information display has
  - priority when both ID3 version 1 and version 2 tags are used for a single MP3 file) -up to 64 characters for an ID3 tag, where characters allowed are
  - uppercase letters (A to Z), lowercase letters (a to z) (lowercase will be displayed as uppercase), digits (0 to 9), and symbols (" \$ % ' ( )  $* + , - . / < = > ? @ [ \ ] `)$

# Using the timers

The system offers 2 timer functions. If you use both timers, the Sleep Timer has priority.

With each press of SLEEP 24 with SHIFT 19 held

To cancel the Sleep Timer, select "OFF."

station create your own program.

1 Prepare the sound source.

**2** Select the timer set mode.

4 Set the time to start playback.

3 Set the play timer.

press (+) 17.

to stop playback.

7 Turn off the system.

**6** Select the sound source.

before the preset time

source appears, then press  $\oplus$  17.

pressed, the setting time is decreased by 10 minutes from

a maximum of 90 minutes to minimum of 10 minutes.

You can wake up to CD, FM/AM reception, or iPod/

iPhone at a preset time. Make sure you have set the clock.

Prepare the sound source, and then press VOLUME

+/- **7** to adjust the volume. You can set the CD,

Press and hold SHIFT 19 and TIMER MENU 25.

Press **↑**/**↓ 21** repeatedly to select "PLAY SET," then

Press 4/4 21 repeatedly to set the hour, then press +

**17**. Use the procedure above to set the minutes.

Press **↑**/**↓ 21** repeatedly until the desired sound

Press I/O 1. The system automatically turns on

If the system is on at the preset time, the Play Timer will not play. Do not operate the system from the time

If the sound source is set to an FM/AM station for a

timer, the system automatically turns on 15 seconds

before the preset time. If the sound source is set to

the system turns on until the playback starts.

**5** Use the same procedure as in step 4 to set the time

To start from a specific CD track, audio file, and radio

iPod. FM. or AM function as the sound source

# Sleep Timer:

Play Timer:

You can fall asleep to music. This function works even if the clock is not set. Press and hold SHIFT 19 and press SLEEP 24 repeatedly.  Make sure the iPod/iPhone is updated with the latest software. If not, update the iPod/iPhone before using with the system Adjust the volume.

# The sound is distorted.

"Flat?

Tuner

display.)

CD, the system automatically turns on 30 seconds

before the preset time. If the sound source is set

1 Press and hold SHIFT 19 and TIMER MENU 25.

30 seconds before the preset time.

To check the setting

then press (+) 17

To cancel the timer

in step 3, and then press  $\oplus$  **17**.

To change the setting

the Play Timer will also changed.

Play Timer will not change.

connected iPod/iPhone.

General

Notes for the iPod/iPhone user

Start over from step 1.

press (+) 1

to iPod/iPhone, the system automatically turns on

2 Press ◆/◆ 21 repeatedly to select "SELECT," and then

3 Press ♦/♥ 21 repeatedly to select "PLAY SEL," and

Repeat the same procedure as above until "OFF" appears

• If the sound source for a Play Timer is set to an FM/AM station

• If the sound source for a Play Timer is set to an FM/AM station

Timer is fixed at what you set for it. Even if you change the radio

Make sure the iPod/iPhone is not playing when using the Play

station after setting the Play Timer, the radio station setting for the

 ${}^{\bullet}$  The Play Timer may not be activated depending on the status of the

The Play Timer setting remains in effect as long as the setting is not

1 Make sure the power cord is firmly connected.

2 Find your problem in the checklist below, and take

If the issue persists, contact your nearest Sony dealer.

canceled manually and clock setting is completed

Troubleshooting

the indicated corrective action.

The system does not turn on.

the Automatic Standby function.

There is no sound

correctly.

broadcast

CD/MP3 disc

start playback:

Erroneous display.

system are as follows:

uppercase)

iPod/iPhone

There is no sound.

-Digits (0 to 9)

-Uppercase (A to Z)

Severe hum or noise.

has been cancelled unexpectedly.

Is the power cord plugged in correctly?

The system has entered Standby mode

• This is not a malfunction. The system enters Standby

mode automatically in about 30 minutes when there is

no operation or audio signal output. See "To turn off

The clock setting or the Play Timer operation

• If about a minute elapses with no operation, the clock

Perform the operation again from the beginning.

• Press VOLUME + **7** to turn up the volume.

Make sure the function is set to AUDIO IN.

• Move the system away from sources of noise.

• Connect the system to a different wall outlet.

The remote does not function.

• Point the remote at the system's sensor **9** 

• Move the remote closer to the system.

• Wipe the disc clean, and replace it.

example, on top of a stable stand).

-a disc that has many folders

away from fluorescent lights

setting or Play Timer setting is cancelled automatically.

• Make sure additional audio components are connected

• Is anything blocking the ventilation holes of the system?

• The specified station may have temporarily stopped

• Install a noise filter (not supplied) to the power cord.

• Remove any obstacles between the remote and the

The sound skips, or the disc will not play.

Play does not start from the first track.

Move the system to a location away from vibration (for

• Return to normal play by pressing PLAY MODE 15

repeatedly until both "PGM" and "SHUF" disappear.

Starting playback takes more time than usual.

• The following discs can increase the time it takes to

-a disc recorded with a complicated tree structure

• The data stored in the CD-DA, MP3 disc may have

been corrupted, perform the transferring again.

The character codes that can be displayed by this

-Lowercase (a to z) (lowercase will be displayed as

-Symbols ("\$%'()\*+,-./<=>?@[\]`)

Make sure the iPod/iPhone is connected securely

• Make sure the iPod/iPhone is playing music.

Other characters appear as "\_"

remote sensor **9** on the unit, and position the unit

tuned in using auto scanning or manual scanning, when you change the radio station after setting the Play Timer, radio station tuning for

with a registered preset number, the radio station tuning for the Play

• Make sure the iPod/iPhone is connected securely. • Turn down the volume.

• Set the "EQ" setting of the iPod/iPhone to "Off" or

# The iPod/iPhone does not function.

 Shut down any other iOS applications running on the iPod/iPhone. For details, refer to the operation manual supplied with the iPod/iPhone. • Make sure the iPod/iPhone is connected securely. Make sure the iPod/iPhone is updated with the latest

software. If not, update the iPod/iPhone before using with the system Because the operation of the system and the iPod/

iPhone are different, you may not operate the iPod/ iPhone using buttons on the remote or unit. In this case, use the control buttons on the iPod/iPhone.

# The iPod/iPhone cannot be charged.

 Make sure the iPod/iPhone is connected securely. • Make sure the system is turned on.

• If you cannot fully charge the iPod/iPhone, charge it again after turning the Automatic Standby function off.

# Severe hum or noise, or stations cannot be received. ("TUNED" or "STEREO" flashes on the

• Connect the antenna properly.

• Find a location and an orientation that provide good reception, and then set up the antenna again. • Keep the antennas away from the power cord to avoid picking up noise.

• Turn off nearby electrical equipment.

## Several radio stations can be heard at the same

• Find a location and an orientation that provide good reception, and then set up the antenna again. Bundle the antenna cables using commercially available cord clips, for example, and adjust the cable lengths.

# To reset the system to factory settings

If the system still does not operate properly, reset the system to factory settings. Use buttons on the unit to reset the system to its factory default settings.

1 Disconnect and reconnect the power cord, and then turn on the system

2 Press and hold ►II 3 and I/() 1 on the unit until "RESET" appears in the display.

All user-configured settings, such as preset radio stations, timer, and the clock, are deleted.

# To turn off the Automatic Standby function

- This system is equipped with an Automatic Standby function. With this function, the system enters Standby mode automatically in about 30 minutes when there is no
- operation or audio signal output. By default, the Automatic Standby function is turned on.
- Use buttons on the unit to turn off the Automatic Standby function

Hold down  $I/\bigcirc$  1 while the system is on, until "AUTO. STBY OFF" appears. To turn on the function, repeat the procedure until "AUTO. STBY ON" appears.

• "AUTO. STBY" appears in the display for 2 minutes before the system enters Standby mode. • The Automatic Standby function is invalid for the tuner function

(FM/AM), even when you have enabled it. • The system may not enter Standby mode automatically in the

-while an audio signal is being detected

following cases:

following cases:

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-during playback of audio tracks or files -while the preset Sleep Timer or Play Timer is in process The system counts down the time again until it enters Standby node, even when Automatic Standby function is enabled in the

-when an iPod/iPhone is connected

—when a button on the remote or unit is pressed -when a preset time of the Sleep or Play Timer is started

# Messages

## **COMPLETE:** The preset operation ended normally. **CONNECT:** The connected iPod/iPhone is executing authentication

DEVICE ERROR: Unpredictable situation (or an

unknown device is connected). FULL: You tried to program more than 25 tracks or files (steps).

**NO DISC:** There is no disc in the player, or you have loaded a disc that cannot be played.

NO STEP: All of the programmed tracks have been erased. NO TRACK: There are no playable files on the CD disc.

**NOT USED:** You tried to perform a specific operation under conditions where that operation is prohibited.

**OVER CURRENT:** The system has detected a power failure from a connected iPod/iPhone. Remove the iPod/iPhone from the system and turn the system power off then back on. If the problem persists, contact vour nearest Sonv dealer.

**PROTECT:** The system has detected a power failure. Unplug the AC adaptor. If the problem persists, contact

your nearest Sony dealer. PUSH STOP: You pressed PLAY MODE 15 during

playback in the CD function **READING:** The system is reading the information on the

disc. Some buttons do not work during reading. **TIME NG:** The Play Timer start and end times are set to the same time.

Precautions

# Discs that this system CAN play

Audio CD

• CD-R/CD-RW (audio data/MP3 files)

# Discs that this system CANNOT play

- CD-ROM
- CD-R/CD-RW other than those recorded in music CD format or MP3 format conforming to ISO9660 Level 1/Level 2, Joliet
- CD-R/CD-RW of poor recording quality, CD-R/CD-RW that have scratches or are dirty, or CD-R/CD-RW recorded with an incompatible recording device
- CD-R/CD-RW which is finalized incorrectly
- Discs containing files other than MPEG 1 Audio Layer-
- 3 (MP3) files • Discs of non-standard shape (for example, heart,
- square, star) • Discs that have adhesive tape, paper, or sticker attached
- to them • Rental or used discs with attached seals where the glue
- extends beyond the seal
- · Discs that have labels printed using ink that feels tacky when touched

# Notes on discs

- Before playing, wipe the disc with a cleaning cloth from the center out to the edge
- Do not clean discs with solvents, such as benzine,
- thinner, or commercially available cleaners or antistatic spray intended for vinyl LPs. • Do not expose discs to direct sunlight or heat sources such as hot air ducts, nor leave it in a car parked in direct sunlight.

# On safety

- Completely disconnect the power cord (mains lead) from the wall outlet (mains) if it is not going to be used for an extended period of time. When unplugging the
- system, always grip the plug. Never pull the cord itself. • Should any solid object or liquid get into the system, unplug the system, and have it checked by qualified personnel before operating it again.
- The AC power cord can be changed only by a qualified service facility.

# On placement

- Do not place the system in an inclined position or in locations that are extremely hot, cold, dusty, dirty, or humid or lacking adequate ventilation, or subject to vibration, direct sunlight or a bright light.
- Be careful when placing the system on surfaces that have been specially treated (for example, with wax, oil, polish) as staining or discoloration of the surface may
- If the system 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, and cause the system to malfunction. In this situation, remove the disc, and leave the system turned on for about an hour until the moisture evaporates

# On heat buildup

- Heat buildup on the unit during operation is normal and is not cause for alarm.
- Do not touch the cabinet if it has been used continuously at a high volume because the cabinet may
- have become hot. • Do not obstruct the ventilation holes.

# On the speaker system

This speaker system is not magnetically shielded, and the picture on nearby TV sets may become magnetically distorted. In this situation, turn off the TV, wait 15 to 30 minutes, and turn it back on.

# Cleaning the cabinet

Clean this system with a soft cloth slightly moistened with a mild detergent solution. Do not use any type of abrasive pads, scouring powder, or solvents, such as thinner, benzine, or alcohol.

# Specifications

# Amplifier section

# AUDIO POWER SPECIFICATIONS

POWER OUTPUT AND TOTAL HARMONIC DISTORTION: (The United States model only) With 8 ohm loads, both channels driven, from 120 - 10,000 Hz; rated 4.5 watts

per channel minimum RMS power, with no more than 0.7% total harmoni-Power output (rated): 4 watts + 4 watts (8 ohms at 1 kHz, 1% THD)

- Continuous RMS power output (reference): 5 watts + 5 watts (8 ohms at 1 kHz, 10% THD)
- AUDIO IN (stereo mini jack): Sensitivity 900 mV, impedance 47 kilohms CD player section
- System: Compact disc and digital audio system Laser Diode Properties Emission Duration: Continuous
- Laser Output\*: Less than 44.6 µW
- \* This output is the value measurement at a distance of 200 mm from the objective lens surface on the Optical Pick-up Block with 7 mm aperture.

\* The iPod nano (7th generation) cannot be controlled by the remote when

"Made for iPod," and "Made for iPhone" mean that an electronic accessory ha been designed to concert specifically to iPod or iPhone, respectively, and has been critified by the developer to meet Apple performance standards. Apple

is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPod

imensions (W/H/D): Approx. 400 mm × 197 mm × 114 mm (15 <sup>3</sup>/<sub>4</sub> × 7 <sup>7</sup>/<sub>8</sub> × 4 <sup>1</sup>/<sub>2</sub> in.)

Supplied accessories: Remote Commander (1), AC adaptor (1), AM loop antenna (1), R6 (Size AA) batteries (2)

Design and specifications are subject to change without notice.

the command of "TOOL MENU," "♠," "♣," "♣," "♣," "♣," "♠," "♠," and "RETURN"

Frequency response: 20 Hz - 20 kHzSignal-to-noise ratio: More than 80 dB Dynamic range: More than 80 dB

**Tuner section** 

- Antenna: FM lead anter AM loop antenna
- FM tuner section
- Tuning range: 87.5 MHz 108.0 MHz (100 kHz step)
- AM tuner section

Compatible iPod/iPhone models

- iPod touch (5th generation)

- iPod nano (7th generation)\*

or iPhone may affect wireless performance.

Full-range speaker: 80 mm, cone type

Input: 120 V – 240 V AC, 50/60 Hz

Rated impedance: 8 ohms

Output: DC 9.5 V 1.8 A

Mass: Approx. 2.4 kg (5 lb 4 <sup>5</sup>/<sub>8</sub> oz) Quantity of the main unit: 1 piece

Standby power consumption: 0.5 W

Power consumption: 13 watts

Tuning range: 530 kHz - 1710 kHz (10 kHz step)

— iPhone 5

is pressed.

Speaker section

Power requirement

AC adaptor

General

531 kHz - 1710 kHz (9 kHz ster iPod/iPhone section

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