

Home Audio System

GB Operating Instructions



©2013 Sony Corporation Printed in China

CMT-SBT100/SBT100B

http://www.sony.eu/



WARNING

To reduce the risk of fire, do not cover the ventilation opening of the appliance with newspapers, tablecloths, curtains, etc. Do not expose the appliance to naked flame sources (for example, lighted candles).

To reduce the risk of fire or electric shock, do not expose this appliance to dripping or splashing, and do not place objects filled with liquids, such as vases, on the appliance.

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

As the main plug is used to disconnect the unit from the mains, connect the unit to an easily accessible AC outlet. Should you notice an abnormality in the unit, disconnect the main plug from the AC outlet immediately.

Do not expose batteries or appliances with battery-installed to excessive heat, such as sunshine and fire.

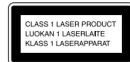
The unit is not disconnected from the mains as long as it is connected to the AC outlet, even if the unit itself has been turned off.

Excessive sound pressure from earphones and headphones can cause hearing loss.

This equipment has been tested and found to comply with the limits set out in the EMC Directive using a connection cable shorter than 3 meters.

CAUTION

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



This appliance is classified as a CLASS 1 LASER product. This marking is located on the rear exterior of the unit.

For customers in Australia

This equipment should be installed and operated with at least 20 cm and more between the radiator and person's body (excluding extremities: hands, wrists, feet and ankles).

For customers in Europe

Properly shielded and grounded cables and connectors must be used for connection to host computers and/or peripherals.

Notice for customers: the following information is only applicable to equipment sold in countries applying EU directives.

This product has been manufactured by or on behalf of Sony Corporation, 1-7-1 Konan Minato-ku Tokyo, 108-0075 Japan. Inquiries related to product compliance based on European Union legislation shall be addressed to the authorized representative, Sony Deutschland GmbH, Hedelfinger Strasse 61, 70327 Stuttgart, Germany. For any service or guarantee matters, please refer to the addresses provided in the separate service or guarantee documents.

Herby, Sony Corp., declares that this equipment is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

For details, please access the following URL: <http://www.compliance.sony.de/>

Note on DualDisc

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

- Windows Media is either a registered trademark or trademark of Microsoft Corporation in the United States and/or other countries.
- MPEG Layer-3 audio coding technology and patents licensed from Fraunhofer IIS and Thomson.
- The BLUETOOTH® word mark and logos are registered trademarks owned by BLUETOOTH SIG, Inc. and any use of such marks by Sony Corporation is under license. Other trademarks and trade names are those of their respective owners.
- The N Mark is a trademark or registered trademark of NFC Forum, Inc. in the United States and in other countries.
- Android is a trademark of Google Inc.
- 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.
- The system names and product names indicated in this manual are generally the trademarks or registered trademarks of the manufacturer. ™ and ® marks are omitted in this manual.

For customers in Europe and Australia



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

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

Europe Only



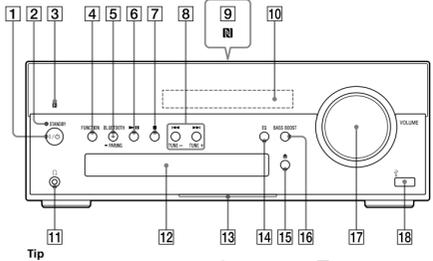
Disposal of waste batteries (applicable in the European Union and other European countries with separate collection systems)

This symbol on the battery or on the packaging indicates that the battery provided with this product shall not be treated as household waste. On certain batteries this symbol might be used in combination with a chemical symbol. The chemical symbols for mercury (Hg) or lead (Pb) are added if the battery contains more than 0.0005% mercury or 0.004% lead. By ensuring these batteries are disposed of correctly, you will help prevent potentially negative consequences for the environment and human health which could otherwise be caused by inappropriate waste handling of the battery. 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 will be treated properly, hand over the product at end-of-life to the applicable 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 applicable 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.

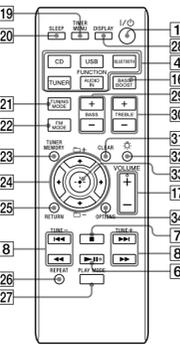
Location of Controls

Unit (Front)



Tip
When you use headphones, connect to (headphone) jack 11.

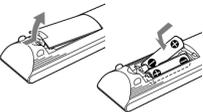
Remote



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.

To use the remote

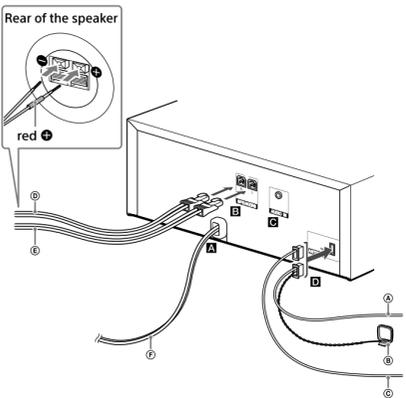
Slide and remove the battery compartment lid, and insert the two supplied R6 (size AA) batteries, ● side first, matching the polarities shown below.



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

Getting Started



A Power input (AC IN)

After all equipments are connected, connect the power cord ⑥ to the wall outlet.

B Speakers (left/right) connectors

Firmly connect the right speaker cord ⑩ to R, and the left speaker cord ⑨ to L.

C AUDIO IN (external input) jack

Connect optional external equipment with an audio connecting cable (not supplied).

D Antennas

- FM lead antenna (supplied) (CMT-SBT100 only)
- AM loop antenna (supplied) (CMT-SBT100 only)
- DAB/FM lead antenna (supplied) (CMT-SBT100B only)

Find a location and an orientation that provide good reception, and then fix the antennas to a stable surface (window, wall, etc.). Keep the antennas away from the unit, power cord and other AV components to avoid picking noise. Secure the end of the FM lead antenna with adhesive tape.

To prepare the AM loop antenna

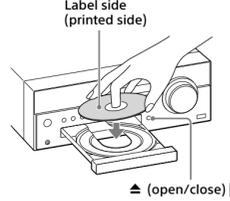


Rewind an antenna cord wound around the antenna and raise the antenna stand.
Stand the antenna and secure it to the slit until it clicks.

Operations

Playing a CD-DA/MP3 disc

- Press CD FUNCTION [4] on the remote or press FUNCTION [4] on the unit repeatedly until "CD" appears in the display 10.
- Press the ▲ (open/close) button 15 to open the disc tray 12.
- Load a disc with the label side facing up.



- Press the ▲ (open/close) button 15 to close the disc tray 12.
- Press the ▶|| (play/pause) button 6.

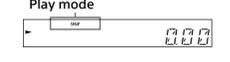
- Press CD [33].
- Repeat steps 3 through 5 to program additional tracks or files, up to a total of 25 tracks or files.
- Press ◀ [33].

Other operations

| To | Do the following: |
|---------------------------------|--|
| Pause playback | Press ▶ [6]. To resume play, press the button again. |
| Stop playback | Press ■ [7]. |
| Select a track or file | Press ◀▶ [8]. |
| Find a point in a track or file | Hold down ◀▶ [8] (or ◀▶ [8] on the unit) during playback, and release the button at the desired point. |
| Select Repeat Play | Press REPEAT [26] repeatedly until (all tracks of files) or (single track or file) appears. |
| Select a folder on an MP3 disc | Press +/- [24] repeatedly. |
| Remove a disc | Press ▲ [15] on the unit. |

To change the play mode

Press PLAY MODE [27] repeatedly while the player is stopped. You can select Normal Play mode (no indication or "FLDR" appears), Shuffle Play mode ("SHUF" or "FLDR SHUF" appears), or Program Play mode ("PGM" appears).



* When "FLDR" or "FLDR SHUF" appears, all the files in the selected folder on the MP3 disc will be played. When playing a CD-DA disc, the system performs the same operation as Normal Play (no indication) or Shuffle Play "SHUF".

When "PUSH STOP" appears

You cannot change the play mode during playback. Stop playback then change the play mode.

If "PLAY SET" flashes, press +/- [24] repeatedly to select "CLOCK," and then press (enter) [33].

Press +/- [24] repeatedly to set the hour, then press (enter) [33].

Use the same procedure to set the minutes.

The clock settings are reset when you disconnect the power cord or if a power failure occurs.

To display the clock when the system is off
Press DISPLAY [28] repeatedly to display the clock. The clock is displayed for about 8 seconds. If the system is in BLUETOOTH Standby mode, the clock does not appear by pressing DISPLAY [28].

Reception of DAB/DAB+ radio station (CMT-SBT100B only)
When you turn on the system for the first time after you purchase the system, DAB Automatic Scan starts automatically and creates a list of available services. During the DAB Automatic Scan, "*****" appears. Do not press any button on the unit or the remote during DAB Automatic Scan. Scanning is interrupted and service list may not be created properly. To run the DAB Automatic Scan manually, perform the procedure of "Running the DAB Automatic Scan manually (CMT-SBT100B only)." If you have moved to another area, perform the DAB Automatic Scan manually and re-register the contents of broadcasts.

Attaching speaker pads
Attach the supplied speaker pads to the bottom of the speakers to prevent slipping.

* When "FLDR" or "FLDR SHUF" appears, all the files in the selected folder on the MP3 disc will be played. When playing a CD-DA disc, the system performs the same operation as Normal Play (no indication) or Shuffle Play "SHUF".

3 Press and hold FUNCTION [4] and press I/O [1] on the unit.
"STEP 9K" or "STEP 10K" appears in the display 10. When you change the interval, all the AM preset stations are erased.

Creating your own program (Program Play)

1 Press CD FUNCTION [4] on the remote or press FUNCTION [4] on the unit repeatedly until "CD" appears in the display 10.

2 Press PLAY MODE [27] repeatedly until "PGM" appears while the player is stopped.

3 Select a folder (MP3 disc only).
Press +/- [24] repeatedly to select the desired folder. If you want to program all files in the folder, press [33].

4 Select the desired track or file number.
Press ◀▶ [8] repeatedly until the desired track or file number appears.

5 Press [33].
"/.../" appears when the total playing time exceeds 100 minutes for an CD-DA or when you program an MP3 files.

6 Repeat steps 3 through 5 to program additional tracks or files, up to a total of 25 tracks or files.
7 Press ▶|| [6].
Your program of tracks or files starts playback. The programmed files or tracks remain available until you remove the disc from the disc tray 12 or unplug the power cord. To play the same program again, press ▶|| [6].

To cancel Program Play
Press PLAY MODE [27] repeatedly until "PGM" disappears while the player is stopped.

To delete the last track or file of the program
Press CLEAR [31] while the player is stopped.

Notes
• If the disc is ejected after programming, all the programmed tracks or files are deleted.
• If the power cord is disconnected when the system is on, the programmed tracks or files are deleted.

Listening to the radio

Tuning in a radio station
1 Press TUNER FUNCTION [4] on the remote or press FUNCTION [4] on the unit repeatedly until "TUNER FM" or "TUNER AM" appears (CMT-SBT100), or "DAB" or "TUNER FM" appears (CMT-SBT100B) in the display.

2 Perform tuning.

For automatic scanning
Press TUNING MODE [21] repeatedly until "AUTO" appears, and then press TUNE +/- [8]. Scanning stops automatically when a station is tuned in, and "STEREO" (for stereo programs only) appears in the display 10.

If the scanning does not stop, press ■ [7] to stop scanning, then perform manual tuning (below). When you tune in a station that provides RDS services, information such as the service name or station name is provided by broadcasts.

For manual tuning
Press TUNING MODE [21] repeatedly until "MANUAL" appears, and then press TUNE +/- [8] repeatedly to tune in the desired station.

Notes on DAB/DAB+ stations (CMT-SBT100B only)
• Before tuning in DAB/DAB+ stations, make sure that the DAB Initial Scan has been performed.
• When you tune in a station that provides RDS services, information such as the service name or station name is provided by broadcasts.
• When tuning in a DAB/DAB+ station, it may take a few seconds before you hear any sound.
• Primary service is automatically received when secondary service ends.
• This tuner does not support data services.

Notes on Shuffle Play mode
• When Shuffle Play mode is set to "SHUF," 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 folder.
• When you turn off the system, the selected Shuffle Play mode ("SHUF" or "FLDR SHUF") is cleared and the play mode returns to Normal or FLDR Play mode.

Notes on saving MP3 discs
• Do not save unnecessary folders or files on a disc that has MP3 files.
• Folders that have no MP3 files are not recognized on the system.
• The system can only play MP3 files that have a file extension of ".mp3".
• Even when file name has the ".mp3" file extension, if it is not an audio MP3 file, playing this file may generate a loud noise, which could cause damage of the system.
• The maximum number of MP3 folders and files compatible with this system is:
– 999+ folders (including the root folder)
– 999 files
– 250 files in a single folder
– 8 folder levels (in the tree structure of files)
• Compatibility with all MP3 encoding/writing software, CD-/RW drive and recording device, and recording media cannot be guaranteed. Incompatible MP3 discs may produce noise or interrupted audio or may not play at all.

To change the AM tuning interval (except for European and Russian models)
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 Press FUNCTION [4] on the unit repeatedly to select the AM station.

2 Press I/O [1] to turn off the system.

1 When playing a VBR MP3/WMA file, the system may resume playback from a different point.
2 When resume play is canceled, the display returns to the number of folders.

To change the play mode

Press PLAY MODE [27] repeatedly while the player is stopped. You can select Normal Play mode (no indication or "FLDR" appears"), or Shuffle Play mode ("SHUF" or "FLDR SHUF" appears").

* When no indication is selected, the system plays all files on the USB device. When "FLDR" is selected, the system plays all files in the selected folder on the USB device.
* When "SHUF" is selected, the system shuffle-plays all audio files on the USB device. When "FLDR SHUF" is selected, the system shuffle-plays all audio files in the selected folder.

Note on the play mode

If the power cord is disconnected when the system is on, the play mode returns to Normal Play.

Notes on Repeat Play
• (↺) indicates that all files will be repeated until you stop playback.
• (↻) indicates that a single file will be repeated until you stop playback.
• If the power cord is disconnected when the system is on, Repeat Play is cancelled.

Note on Shuffle Play mode
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 (no indication or "FLDR").

Notes
• If your country or region does not support DAB/DAB+ broadcast, "NO SERV" appears.
• This procedure clears all previously stored presets.
• Before unplugging the DAB/FM lead antenna, make sure the system is turned off to preserve your own DAB/DAB+ settings.

Presetting radio stations

1 Tune in the desired station.
2 Press TUNER MEMORY [33].

3 Press TUNE +/- [8] repeatedly to select a preset number.
If another station is already assigned to the selected preset number, the station is replaced by the new station.

4 Press [33] to register the station. "COMPLETE" appears in the display 10.

5 Repeat steps 1 through 4 to register other stations.

You can preset up to 20 FM and 10 AM stations (CMT-SBT100 only), or 20 DAB/DAB+ and 20 FM stations (CMT-SBT100B only).

To tune in to a preset radio station
Press TUNING MODE [21] repeatedly until "PRESET" appears in the display 10, and then press TUNE +/- [8] to select the preset number to which the desired station is registered.

Playing a file on a USB device

You can play audio files stored on a USB device by connecting a USB memory or USB device to the system. The playable audio format is MP3/WMA/AAC*. Check the websites below for the information about compatible USB devices.
For customers in Europe and Russia: <http://support.sony-europe.com/>
For customers in Latin America: <http://www.sony-latin.com/index.crp>
For customers in other countries/regions: <http://www.sony-asia.com/support>

* Files with DRM (Digital Rights Management) copyright protection or files downloaded from an online music store cannot be played on this system. If you try to play one of these files, the system plays the next unprotected audio file.

- Press USB FUNCTION [4] on the remote or press FUNCTION [4] on the unit repeatedly until "USB" appears in the display 10.
- Connect the USB device directly or via the USB cable supplied with the USB device to the USB port 10 on the unit.
- Press ▶|| [6] to start playback.

Other operations

| To | Do the following: |
|------------------------|--|
| Pause playback | Press ▶ [6]. To resume play, press the button again. |
| Stop playback | Press ■ [7]. To resume play, press ▶ [6]. To cancel resume play, press ■ [7] again. |
| Select a folder | Press +/- [24] repeatedly. |
| Select a file | Press ◀▶ [8]. |
| Find a point in a file | Hold down ◀▶ [8] (or ◀▶ [8] on the unit) during playback, and release the button at the desired point. |
| Select Repeat Play | Press REPEAT [26] repeatedly until (all audio files) or (single audio file) appears. |

What is pairing?
The BLUETOOTH devices to be connected must be registered with each other beforehand. Pairing is an operation of registering two devices. Once a pairing operation is performed, it does not have to be performed again. In the following cases, however, a pairing operation must be performed again:
• Pairing information was erased when the BLUETOOTH device was repaired.

- You attempt to pair the system with more than 10 BLUETOOTH devices. This system can pair with up to 9 BLUETOOTH devices. If you pair another BLUETOOTH device after pairing with 9 devices was performed, pairing information of the device that was connected with the system first is overwritten with that of the new device.
- Pairing registration information of this system is erased from the connected device.
- If you initialize the system or erase the pairing history with the system, all the pairing information will be erased.

About the BLUETOOTH indicator

The BLUETOOTH indicator in the center of the BLUETOOTH button 5 allows checking of the BLUETOOTH status.

| System status | Indicator status |
|---|--------------------------|
| The system is in BLUETOOTH Standby (when the system is on). | Flashes slowly in blue. |
| During BLUETOOTH pairing | Flashes quickly in blue. |
| The system is attempting to connect with a BLUETOOTH device. | Flashes in blue. |
| The system has established in connection with a BLUETOOTH device. | Lit in blue. |

Enabling reception of AAC codec

You can receive data in AAC codec format from a BLUETOOTH device. To enable reception, set up using the option menu.

- Press OPTIONS [34] to display the setting menu.
- Press +/- [24] repeatedly to select "BT AAC," then press [33].
- Press +/- [24] repeatedly to select "ON" or "OFF," then press [33].
ON: to receive in AAC codec format
OFF: to receive in SBC codec format

Notes
• If you initiate setup during BLUETOOTH connection, the connection is cut.
• When using an Apple product, update it to the latest software version. For details on updating, refer to the operation manual supplied with your Apple product.
• If sound is interrupted during reception in AAC codec format, set the BT AAC menu to "OFF."

Pairing the system with a BLUETOOTH device

Connection example



BLUETOOTH device such as a "WALKMAN"

1 Place the BLUETOOTH device to be connected within 1 meter from the system.

2 Press BLUETOOTH FUNCTION [4] or press FUNCTION [4] on the unit repeatedly until "BT AUDIO" appears in the display 10.

- The BLUETOOTH indicator 5 flashes slowly in blue.
- If the system has been automatically connected with the BLUETOOTH device in the past, press BLUETOOTH [5] on the unit to cancel the connection so that "BT AUDIO" appears in the display 10.

3 Press and hold BLUETOOTH [5] on the unit for 2 seconds or longer.

The BLUETOOTH indicator 5 flashes quickly in blue and "PAIRING" flashes in the display 10. The system is in Pairing mode.

4 Perform the pairing operation on the BLUETOOTH device and search for this system with the BLUETOOTH device.

When searching has finished, a list of the devices found may appear on the BLUETOOTH device display.

- This system appears as "SONY:CMT-SBT100" or "SONY:CMT-SBT100B." If it does not appear, perform the procedure from step 1 again.
- When establishing connection with this system, select the audio profile (A2DP, AVRCP) on the BLUETOOTH device.

- If the BLUETOOTH device does not support AVRCP (Audio Video Remote Control Profile), you cannot perform playback or stop playback with the system.
- For details on operations of the BLUETOOTH device to be connected, refer to the operation manual supplied with your BLUETOOTH device.

5 Select "SONY:CMT-SBT100" or "SONY:CMT-SBT100B" in the display of the BLUETOOTH device.

If prompted to enter a passkey on the BLUETOOTH device, enter "0000."

6 Press **VOLUME** and **PAIRING** device and perform **BLUETOOTH** connection.

When pairing is completed a connection with the BLUETOOTH device is established correctly, the display [10] changes to "BT AUDIO" on "PAIRING" and the BLUETOOTH indicator [5] flashes slowly in blue.

- Depending on the type of BLUETOOTH device, connection may start automatically after pairing is completed.

Notes

- "Passkey" may be called "Passcode," "PIN code," "PIN number" or "Password," etc., depending on the device.
- The pairing standby status of the system is cancelled after about 5 minutes. If pairing is not successful, perform the procedure from step 1.
- If you want to pair with several BLUETOOTH devices, perform the procedure from step 1 to 6 individually for each BLUETOOTH device.

Tip

You can perform a pairing operation or attempt to make a BLUETOOTH connection with another BLUETOOTH device while the BLUETOOTH connection is established with one BLUETOOTH device. The currently established BLUETOOTH connection is cancelled when BLUETOOTH connection with another device is successfully established.

To erase the pairing registration information

1 Press BLUETOOTH **FUNCTION** [4] on the remote or press **FUNCTION** [4] on the unit repeatedly until "BT AUDIO" appears in the display [10].

When the system is connected with a BLUETOOTH device, the device name set for the connected BLUETOOTH device appears in the display [10] of the system. Press BLUETOOTH [5] on the unit to cancel the connection with the BLUETOOTH device then display "BT AUDIO."

2 Press **OPTIONS** [3] to display the setting menu.

3 Press ▲/▼ [24] repeatedly to select "DEL LINK," then press [3].

4 Press ▲/▼ [24] repeatedly to select "OK," then press [3]. "COMPLETE" appears and all the pairing information is erased.

Note

If you have erased the pairing information, you cannot make a BLUETOOTH connection unless pairing is performed again. To connect with a BLUETOOTH device again, you must enter the passkey on the BLUETOOTH device.

Connecting by one-touch action (NFC)

NFC enables data communication by just touching your device to a specified location.

Compatible smartphones are those equipped with the NFC function (compatible operating system: Android version 2.3.3 or later with the exception of Android 3.x).

Check the website below for information on compatible devices.

For customers in Europe and Russia:

http://support.sony-europe.com/

For customers in Latin America:

http://www.sony-latin.com/index.crp

For customers in other countries/regions:

http://www.sony-asia.com/support

Preparation on your smartphone (Android)

An NFC-compliant application must be installed on your smartphone. If not installed, you can download "NFC Easy Connect" from Google Play.

- In some countries and regions, NFC-compliant application may not be downloaded.
- For some smartphones, this function may be available without downloading "NFC Easy Connect." In this case, the operation and specifications of the smartphone may be different from the description in this manual.

1 Access the website below to install the application.

htps://play.google.com/store/apps/details?id=com.sony.easyconnect

If you access using 2D Code

Read the following 2D Code to access.



2 Set your smartphone to enable the NFC function.

For details, refer to the user's guide supplied with your smartphone.

About the "NFC Easy Connect" application

This is a free application especially used for Android. Search the internet for detailed information on "NFC Easy Connect" and download the application.

- In some countries and regions, NFC-compliant application may not be downloaded.

Making a connection with your smartphone by one-touch action

Just touch your smartphone to the system. The system is turned on automatically, and pairing and BLUETOOTH connection are established.

1 Start the "NFC Easy Connect" application on your smartphone.

Check that the application display appears.

2 Touch your smartphone to the unit.

Touch the smartphone to the N-Mark [9] on the unit and maintain contact until the smartphone vibrates.



5 Press **VOLUME** +/− [17] on the remote or turn the **VOLUME** dial [17] on the unit left or right to adjust the volume.

Note

The system may enter Standby mode automatically if the volume level of the connected component is too low. Adjust the component's volume accordingly.

Setting the Automatic Standby function

With the Automatic Standby function, the system enters Standby mode automatically in about 15 minutes when there is no operation or audio signal output. "AUTO STBY" appears in the display [10] for 2 minutes before the system enters Standby mode. By default, the Automatic Standby function is turned on. You can turn off the function using the option menu.

1 Press **OPTIONS** [3] to display the setting menu.

2 Press ▲/▼ [24] repeatedly to select "AUTO STBY," then press [3].

3 Press ▲/▼ [24] repeatedly to select "ON" or "OFF," then press [3].

Notes

- The Automatic Standby function is invalid for the tuner function (FM/AM/DAB⁺), even when you have enabled it.
- The system may not enter Standby mode automatically in the following cases:
 - while an audio signal is being detected
 - during playback of audio tracks or files
 - while the preset Sleep Timer or Play Timer is in process
 - The system counts down the time (15 minutes) again until it enters Standby mode, even when Automatic Standby function is enabled when a USB device is connected or when a button on the remote or unit is pressed.
- AM is available for CMT-SBT100 only, or DAB is for CMT-SBT100B only.

Setting the BLUETOOTH Standby mode

You can enable/disable BLUETOOTH Standby mode. When BLUETOOTH Standby mode is enabled, the system enters Wait mode for BLUETOOTH connection even when the system is turned off. If the system receives a playback command from the connected BLUETOOTH device, it turns on and music is played back. The BLUETOOTH Standby mode is disabled by default.

1 Press **OPTIONS** [3] to display the setting menu.

2 Press ▲/▼ [24] repeatedly to select "BT STBY," then press [3].

3 Press ▲/▼ [24] repeatedly to select "ON" or "OFF," then press [3].

4 Press **I/O** (power) [1] to turn off the system.

When "BT STBY" is set to "ON," the system turns on and you can listen to music by activating BLUETOOTH on the connected component.

Note

"BT STBY" does not appear in the setting menu, if the BLUETOOTH device is not registered on this system.

Adjusting the sound

Setting the bass boost

Press **BASS BOOST** [16] repeatedly to select "ON" or "OFF."

Adjusting the bass and treble

Press **BASS** +/− [20] to adjust bass or **TREBLE** +/− [30] to adjust treble. Or, press **EQ** [14] on the unit repeatedly to select "BASS" or "TREBLE," and adjust the selected item using **TUNE** +/− [8].

Tip

This system is equipped with the DSEE function to reproduce clear treble despite degradation caused by compression. The DSEE function is usually activated automatically by recognizing the sound source, but it may not be activated depending on the function in use.

Changing the display

| To | Do the following: |
|--|---|
| View information on the display [10] ¹ | Press DISPLAY [28] repeatedly when the system is on. |
| Display clock | Press DISPLAY [28] repeatedly when the system is off. ² The clock appears for about 8 seconds. |

^[1] You can view the information described below during playback of a CD-DA/MP3 disc.

^[2] The information does not appear in BLUETOOTH mode.

CD-DA disc

— remaining playing time of a track during playback

- total remaining playing time

MP3 disc

- track or file name
- artist name
- album name

Notes on the display information

- Characters that cannot be displayed appear as " ".
- The following are not displayed:
 - remaining playing time or total playing time for an MP3 disc

the timer will not change. The radio station tuning for the timer is fixed at what you set for it.

Tip

The Play Timer setting remains as long as the setting is not cancelled manually.

Troubleshooting

- Make sure the power cord is firmly connected.
- Find your problem in the checklist below, and take the indicated corrective action.
 - If the issue persists, contact your nearest Sony dealer.

| If the STANDBY indicator [2] flashes |
|---|
| Immediately unplug the power cord, and check the following item. <ul style="list-style-type: none">Is the speaker cord shorted out? After the STANDBY indicator [2] stops flashing, reconnect the power cord, and turn on the system. If the issue persists, contact your nearest Sony dealer. |

General

The system does not turn on.

- Is the power cord plugged in correctly?

The system has entered Standby mode unexpectedly.

- This is not a malfunction. The system enters Standby mode automatically in about 15 minutes when there is no operation or audio signal output. See "Setting the Automatic Standby function."

The clock setting or the Play Timer operation has been cancelled unexpectedly.

- If about a minute elapses with no operation, the clock setting or Play Timer setting is cancelled automatically. Perform the operation again from the beginning.

There is no sound.

- Make sure the speaker cords are connected correctly.
- Check the supplied speakers are used.
- Turn the **VOLUME** dial [17] on the unit clockwise or press **VOLUME** +/− [17] on the remote to turn up the volume.
- Make sure the headphones are disconnected from the headphone jack.
- Make sure an external component is connected correctly to the AUDIO IN jack [6] and set the function to AUDIO IN.
- The specified station may have temporarily stopped broadcast.
- The balance of left and right sound is false. Check the left and right speakers are connected correctly.
- Put the speakers symmetrically.
- Connect the supplied speakers.

Severe hum or noise occurs.

- Move the system away from sources of noise.
- Connect the system to a different wall outlet.
- Use of an AC power tap with a noise filter (not supplied) is recommended.

The remote does not function.

- Remove any obstacles between the remote and the remote sensor [3] on the unit, and position the unit away from fluorescent lights.

- Point the remote at the remote sensor on the unit.
- Move the remote closer to the system.

CD-DA/MP3 disc

"LOCKED" appears in the display [10] and the disc cannot be removed from the disc tray.

- Consult your nearest Sony dealer or local authorized Sony service facility.

The disc or file will not play.

The CD disc that has not been finalized (a CD-R or CD-RW disc to which data can be added).

The sound skips, or the disc will not play.

- Wipe the disc clean, and replace it.
- Move the system to a location away from vibration (for example, on top of a stable stand).
- Oscillation of the speakers may be the cause of sound skips, depending on the volume level. Move the speakers away from the unit or change the location of the speakers.

Play does not start from the first track or file.

- Return to normal play by pressing **PLAY MODE** [27] repeatedly in stop mode until both "PGM" and "SHUF" in the display [10] disappear.

Starting playback takes more time than usual.

- The timer setting appears in the display.

To cancel the timer

Repeat the same procedure as "To check the setting" until "OFF" appears in step 3, and then press [3].

Notes

- When the sound source for a Play Timer is set to a radio station that you set using Automatic Scanning (AUTO) or Manual Tuning (MANUAL), and you change the radio frequency or band after setting the timer, the radio station setting for the timer will also be changed.
- When the sound source for a Play Timer is set to a radio station tuned from a preset radio station (preset number 1 to 20), and if you change the frequency of the radio station or band after setting the timer, the radio station setting for

USB device

An unsupported USB device is connected.

- If you connect an unsupported USB device, the following problems may occur. Check the information on the websites about compatible USB devices with URLs listed under "Playing a file on a USB device."
 - The USB device is not recognized.
 - File or folder names are not displayed on this system.
 - Playback is not possible.
 - The sound skips.
 - There is noise.
 - A distorted sound is output.

There is no sound.

- The USB device is not connected correctly. Turn off the system, and then reconnect the USB device.

There is noise, skipping, or distorted sound.

- An unsupported USB device is connected. Connect a supported USB device.
- Turn off the system, then reconnect the USB device and turn on the system.
- The music data itself contains noise, or the sound is distorted. Noise may have been entered when creating music data due to the conditions of the computer. In this case, delete the file and send the music data again.
- The bit rate used when encoding the files was low. Send files encoded with higher bit rates to the USB device.

"READING" is displayed for an extended time, or it takes a long time before playback starts.

- The reading process may take a long time in the following cases.
 - There are many folders or files on the USB device.
 - The file structure is extremely complex.
 - Not enough free space in the memory.
 - The internal memory is fragmented.

The file or folder name (album name) is not displayed correctly.

- Send the music data to the USB device again, as the data stored in the USB device may have been corrupted.
- The character code that can be displayed by this system are as follows:
 - Upper cases (A to Z).
 - Numbers (0 to 9).
 - Symbols (< > * + , |] @ \ _).Other characters appear as " _ ."

The USB device is not recognized.

- Turn off the system and reconnect the USB device, then turn on the system.
- Check the information on the websites about compatible USB devices with URLs listed under "Playing a file on a USB device."
- The USB device does not work properly. Refer to the operating manual supplied with the USB device for how to deal with this problem.

Play does not start.

- Turn off the system and reconnect the USB device, then turn on the system.
- Check the information on the websites about compatible USB devices with URLs listed under "Playing a file on a USB device."

Play does not start from the first track.

Set the play mode to Normal Play mode.

The USB device cannot be charged.

- Make sure the USB device is connected securely.
- Charging cannot be made when the power of the system is off.
- The USB device may not be supported by this system. Check the information on the websites about compatible USB devices.

Tuner

Severe hum or noise occurs ("STEREO" flashes in the display window [10], or broadcasts cannot be received.

- 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 unit, speaker cord or other AV components to avoid picking up noise.
- Turn off nearby electrical equipment.

Several radio stations can be heard at the same time.

- 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.
- DAB/DAB+ radio station is not received properly.**
- Check all antenna connections, then perform the DAB Automatic Scan procedure (see "Running the DAB Automatic Scan manually (CMT-SBT100B only)").
 - The current DAB/DAB+ service may not be available. Press **TUNE** +/− [8] to select a different service.
 - If you have moved to another area, some

services/frequencies may have changed and you may not be able to tune into your usual broadcast. Perform the DAB Automatic Scan procedure to re-register the contents of broadcasts. (Performing this procedure clears all previously stored presets.)

The DAB/DAB+ broadcast of has been interrupted.

- Check the location of the system or adjust the orientation of the antenna to increase the indicated value of the signal quality. Refer to "Changing the display" for further details on the signal quality.

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 the power cord and confirm that the **STANDBY** indicator [2] is not lit. Then reconnect the power cord and turn on the system.

2 Press and hold [17] and **I/O** [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. If the problem persists after doing all of the above, consult your nearest Sony dealer.

Messages

CANNOT PLAY: The system cannot play audio files due to an unsupported file format or playback restriction.

CAN'T PLAY: You have set a disc that cannot be played back on this system, such as CD-ROM and DVD disc.

COMPLETE: The station preset operation ended normally.

DATA ERROR: You tried to play an unplayable file. **ERROR:** Operation of the system during initialization. Wait for a while until the initialization is completed.

LOCKED: The disc tray [12] is locked and you cannot remove the disc. Contact your nearest Sony dealer.

- NO DEVICE:** No USB device is connected or the connected USB device has been removed.
- NO DISC:** There is no disc in the player, or you have loaded a disc that cannot be played.
- NO MEMORY:** The memory media is not inserted in the USB device, or the system does not identify the memory media.
- NO STEP:** All of the programmed tracks have been erased.
- NO SUPPORT:** The system does not support the connected USB device.
- NO TRACK:** There are no playable files on the USB device or disc.
- NOT IN USE:** You pressed an unplayable button.

OVER CURRENT: Remove the USB device from the port and turn off the system then turn on the system.

READING: The system is reading the information on the disc or USB device. Some buttons do not work during reading.

STEP FULL: You tried to program more than 25 tracks or files.

TIME NG: The Play Timer start and end times are set to the same time.

Precautions

| Discs that this system CAN play |
|--|
| <ul style="list-style-type: none">Audio CD-DA discs CD-R/CD-RW (audio data of CD-DA tracks and MP3 files) |

Do not use a CD-R/CD-RW disc with no data stored. Doing so may damage the disc.

- 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 recorded in multi-session format and not closed the session
 - 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 CD-DA 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 anti-static 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 result.
- 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