



Toshiba TY-ASW8000 Operation Manual

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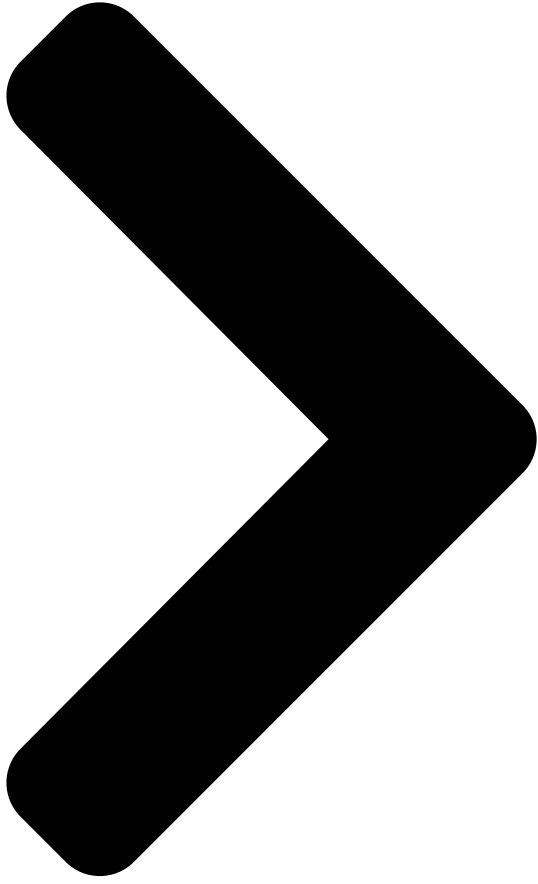
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TY-A15W8000

Bluetooth® MINI COMPONENT SYSTEM

Operation Manual

Thank you for purchasing the TY-A15W8000 MINI COMPONENT SYSTEM with Bluetooth®. To use this product safely, read and understand this operation manual thoroughly before using. Please read this manual or user manual carefully and understand the correct use.

Safety precautions

The information you need to prevent danger to the user and other people as well as property damage is described below. "Description of sign" shows different levels of danger or damage that may occur due to wrong handling.

Important notes

- This book is only a guide for user's operation, not a criterion for configuration.
- Only use attachments/accessories specified by the manufacturer.
- The lightning flash is intended to alert the user to the presence of dangerous voltage within the product's structure, and such conditions may result in a risk of electric shock to persons.
- The exclamation mark is intended to alert the user to the presence of important operating instructions.
- To reduce the risk of fire, explosion, or other hazards, refer servicing to qualified service personnel.
- This mark indicates that the product or its use may harm your property or other people.

Description of signs

Indicates that there is a risk of death or indicates that there is a risk of minor injury or property damage.

What to do in the case of an abnormality

- Stop using the device immediately in the case of an abnormality or failure.
- Remove the power plug from the receptacle immediately when water or any foreign object enters the interior of the device.
- It may cause a fire or electric shock if you touch the device immediately after use.

Power cord and power plug

- To reduce the risk of fire, explosion, or other hazards, refer servicing to qualified service personnel.
- If you find fault on the power cord or power plug, do not use the device.
- The main plug or power plug must be used on a disconnecting device, the disconnecting device shall remain readily operable.
- Do not use the device in a confined or built-in space such as a book case or similar area, and keep it well-ventilated condition. The ventilation should not be impeded by covering the ventilation openings with items such as newspaper, table cloth, curtains, etc.
- Do not expose the device to dust, moisture, dripping, or splashing.
- Do not place objects filled with liquids, such as vases, on the device.

Usage

- To reduce the risk of fire, explosion, or other hazards, refer servicing to qualified service personnel.
- Do not disassemble, repair, or modify the device.
- Do not insert any foreign object into the device.
- In case of lightning, do not touch the antenna and power cord.
- Excessive laser radiation when open and interlocks are failed.
- A Class 1 laser product is used in the CD driving unit. The CD driving unit stops when the tray is opening.
- Do not disassemble, repair, or modify the device.

- Do not look directly into the laser light or reflected light.
- Avoid exposure to laser light.

- The laser light may cause eye injury.
- Before carrying the device, turn off the power and remove the power plug from the receptacle.
- Do not insert any foreign object into the CD or disc tray.
- Do not place a heavy object on the device.
- Do not turn on the headphones volume too much.
- Excessive sound pressure from earphones and headphones can cause hearing loss.
- To prevent possible hearing damage, do not listen at high volume levels for long periods.

Installation

- To reduce the risk of fire, explosion, or other hazards, refer servicing to qualified service personnel.
- Do not use on a flammable surface or in a flammable atmosphere.
- Do not place the device in a confined or built-in space such as a book case or similar area, and keep it well-ventilated condition. The ventilation should not be impeded by covering the ventilation openings with items such as newspaper, table cloth, curtains, etc.
- Do not expose the device to dust, moisture, dripping, or splashing.
- Do not place objects filled with liquids, such as vases, on the device.

Battery

- Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.
- Observe the following when using the battery.
- Do not use any battery other than specified.
- Do not insert the battery in a wrong direction.
- Do not charge, use, or dispose of the battery in a fire.
- Do not throw it in a fire.
- Do not use a damaged or swollen battery.
- Do not use a liquid-filled battery.
- Do not wet the battery with water. Do not touch it with a wet hand.
- Do not expose the battery to high or low temperature, such as under the sun or near the fire or the like.
- Overheat, leakage, or rupture may occur. Resulting in burns or injury.
- If you touch the battery fluid, rinse it off with water and consult with the doctor if the battery fluid spills over the remote controller, wipe it off without touching the fluid.
- If the remote controller is damaged, stop using it immediately.

Notes

For more information, please refer to the user manual or the product manual for the device.

Important Safety Instructions

- Read these instructions.
- Keep these instructions.
- Heed all warnings.
- Follow all instructions.
- Do not use this apparatus.
- Clear away dry cloth.
- Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- 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 grounded plug has three blades and a third grounding prong. The wide blade or the third grounding prong provides for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
- Inspect the power cord from being rubbed or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
- Only use attachments/accessories specified by the manufacturer.
- Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart, stand, tripod, bracket, or table is used, use caution when moving the cart/appliance combination to avoid injury from tip-over.
- Unplug this apparatus during lightning storms or when unused for long periods of time.
- 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.
- This equipment is a Class II double insulated electrical appliance. It has been designed in such a way that it does not require a safety connection to electrical earth.
- Use the name plate sources, such as lighted candles, should be placed on the apparatus.
- Attention should be drawn to environmental aspects of battery disposal.
- The product is designed to be used in residential climates.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body.

FCC Statement :

- 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.
- 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 communication. 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: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

IC-CANADA :

- This device complies with Industry Canada (Innovation, Science and Economic Development Canada) standards. Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
- This Class B digital apparatus complies with Canadian ICES-003.
- Un appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.
- Un appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

California Prop 65 Warning :

This product contains chemicals, including lead, known to the State of California to cause cancer and birth defects or reproductive harm. Wash hands after handling.

Disclaimer

- Toshiba shall not be responsible for any damage caused by an earthquake, thunderstorm, flood damage, fire for which Toshiba is not responsible.
- Toshiba is not responsible for any damage or damages caused by the user's willful acts or negligence, misuse, or use in abnormal conditions.
- Toshiba shall not be responsible for any damage caused by failure to observe the information described in the operation manual.

Disposal

- When disposing of the device, observe the laws, or ordinances and rules of the local government.

This unit is designed for use with Bluetooth® wireless devices compatible with the HFP, HSP, A2DP and AVRCP streaming audio profiles. Refer to your Bluetooth® device's user manual or technical support to determine if your Bluetooth® device supports these profiles.

Frequency band used

This unit uses the 2.4 GHz frequency band. However other

- Wireless technologies are used with all Bluetooth® equipped wireless devices.
- Devices are not guaranteed to be interference-free.

may cause interference with each other. To avoid interference,

- A device featuring the Bluetooth® function is required to please refrain from the use of the unit at the same time with other

conform to the Bluetooth® standard (specified by Bluetooth SIG), wireless devices.

and be authorized. Even if the connected device conforms to

Certification of this device

the above mentioned Bluetooth® standard, some devices may

not be connected or work correctly, depending on the features

or specifications of the device.

This unit conforms to the following restrictions and has received

certification based on the following:

Range of use

Use this device within an authorized 10 m range. The range

however, the following conditions may apply:

of use or other conditions may vary depending on any

country.

Obstructions, especially walls, may reduce the range.

When using the device, please do not use it in the

following situations:

• Taking photographs in a public place, a school, a

room, or the construction site.

Please note that the

large traditional airports in some countries.

The Bluetooth® word mark and logos are owned by the Bluetooth SIG, Inc. and are used under license.

Insert the power plug into the receptacle.

Notes

- Before disconnecting the power plug, press the [] button to turn off the power.
- Do not use the device in a confined or built-in space.

Front

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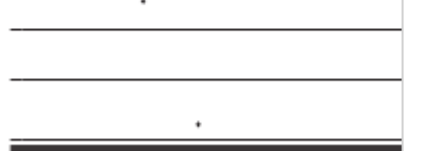
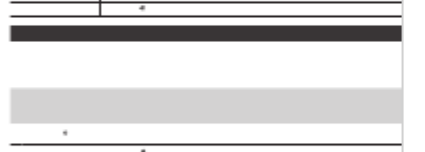
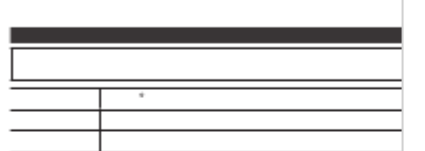
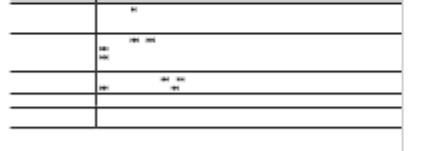
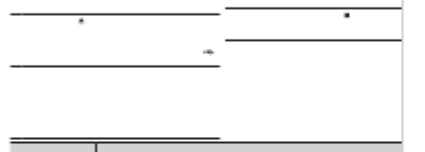
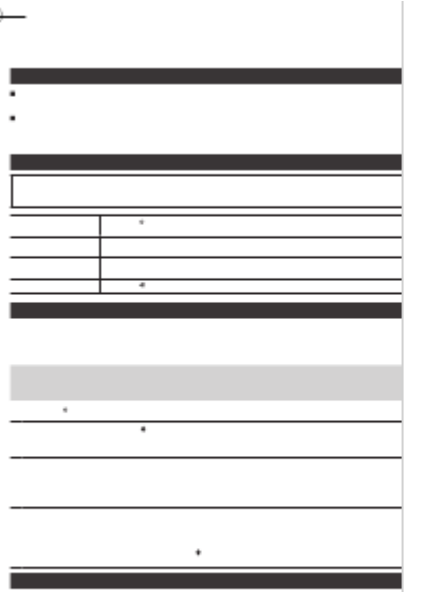
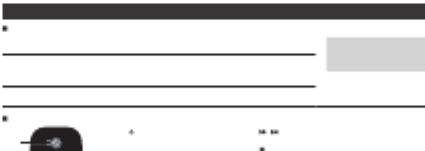
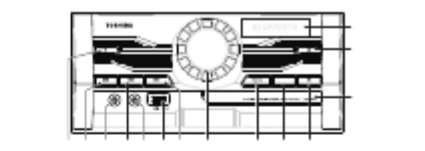
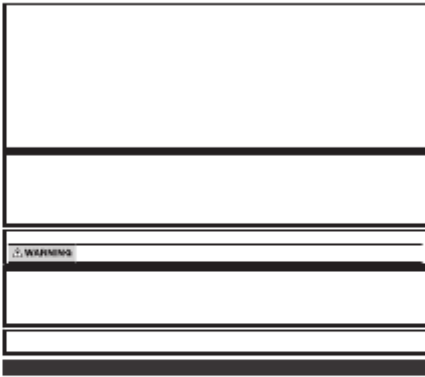
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After an MP3 disc is loaded, the total number of folders and the disc record in the music recording standard format (CD, total number of tracks are displayed. Once replay starts, the DAUDATA disc recorded in the MP3 audio format can be played, and track number being played and elapsed time are displayed.

- A disc with low reflectivity may not be read.
- The maximum number of folders is 99.
- Non-standard disc such as maximum number of tracks is 999. (Disc cannot be played.)
- MP3 discs in the MP3 (MPEG Audio Layer-3) format can be played.
- Do not open the CD door during replay. Doing so may damage the CD.
- CD-DA stands for "Compact Disc Digital Audio." It is a standard CD.
- For music recording used for general audio CDs.
- If the CD has any scratches, fingerprints, or dust on it, it may not be read.
- TOSHIBA will not be held liable for the loss of data while the USB is played. It may stop or stop even if it can be played partially.
- Mount the CD onto the dedicated disc tray.
- Flask compressed files may not be played back when connected to the audio system.
- It incorrectly may display "CD Error" if the CD is not inserted correctly or the disc is unreadable, "NO DISC" is displayed and the CD cannot be played.
- This USB memory's format supports FAT 16 or FAT 32.
- SDXC is displayed and the CD cannot be played.
- TOSHIBA cannot guarantee that all USB memory devices will work on this audio system.
- Store a CD in the dedicated case. Handle a CD carefully not to work on this audio system.
- Gain or damage the CD surfaces.
- USB cable is not recommended for use in this audio system to connect to USB memory. Use the USB cable will affect the performance of this audio system.
- Do not place a CD on the surface of the audio system.
- This USB memory may not be compatible with USB HUB.
- Place with direct sunlight.
- The USB terminal in the audio system is intended for a PC connection (defined and becomes a USB host) and is only intended for use with a PC.
- Before inserting a CD, wipe off any dust or fingerprints on the surface of the CD.
- External HDD (for example, external hard disk drive) with USB memory interface is not supported.
- Do not use the device, or attempt because they damage the information surface of the CD, making it unreadable.

Normal play

1 Press the [] button.

4 Press the [] button. The power will be turned on in the USB mode. The playback starts from the track number. (SC/USB/YOUR/TUNE is 2/TUNE is 2/ST).

5 To stop playback, press the [] button.

2 CD: Press the [] button to open the CD tray. Repeat steps when all the tracks are finished even if the [] button is not pressed.

3 Insert the USB memory into the USB terminal.

On the remote control, press the [FUNCTION] button repeatedly to switch the source to SC/USB/YOUR/TUNE.

When loading is complete, the total number of tracks and total play time are displayed. MP3 When loading is complete, the total number of folders and the total number of tracks are displayed.

Function Operation

Press the [] button during playback.

Pause

Playback of the CD/USB is paused.

Press the [] button.

Move to the beginning of the next track.

Track skip (Next)

Move to the beginning of the current track when pressed once, or to the beginning of the previous track when pressed twice.

Fast forward

Press and hold the [] button during playback.

backward

Press and hold the [] button during playback.

backward

Folder up/down

Press the [FOLD +]/[FOLD -] button to move to the next/previous folder.

Repeat/Random play

Press the [RMODE] button during replay or pause of the CD/USB.

Each time [RMODE] is pressed, the replay mode changes as follows.

During one track repeat, you can change the track by pressing the [] button.

Play mode

Operation

Display

One track repeat

Repeat the same track. "REP" mark is displayed.

[RMODE]

Folder/directory

repeat

Repeat all the tracks in a folder/directory. "REP" mark is displayed.

[RMODE]

All track repeat

Repeat all the tracks in the folder. "REP" and "ALL" marks are displayed.

[RMODE]

Random play

Plays all the tracks of the CD/USB randomly.

[RMODE]

Off

Repeat/Random play mode and return to normal replay.

Caution

When you press the [RMODE] button, replay stops and repeat/random replay is cancelled.

Programmed replay

Up to 20 tracks for an Audio CD or 99 tracks for an MP3 can be programmed to play back in any order.

1 Press the [PRGMEMORY] button during a stop.

4 To program another track, press the [] button to select the desired track number you want to program.

2 Press the [] button to select the desired track number you want to program.

5 To finish the program setting, and replay the program play, press the [] button.

3 Press the [PRGMEMORY] button to enter the Programmed replay of the track selected for Program 1 starts.

Repeat programmed play:

Press the [RMODE] button during replay or pause of the CD/USB. Repeat replay of programmed tracks starts.

To remove a USB memory

1 Select a source and turn off the power.

2 Remove the USB memory.

Preparation

Connect the FM antenna to the antenna terminal.

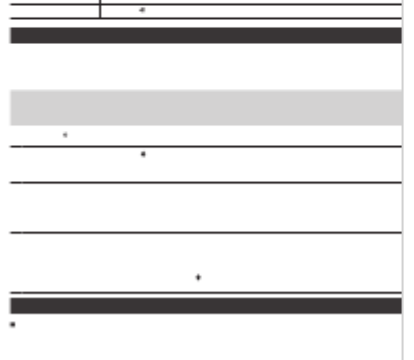
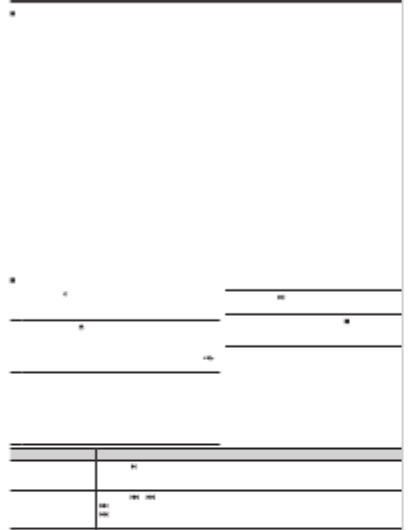
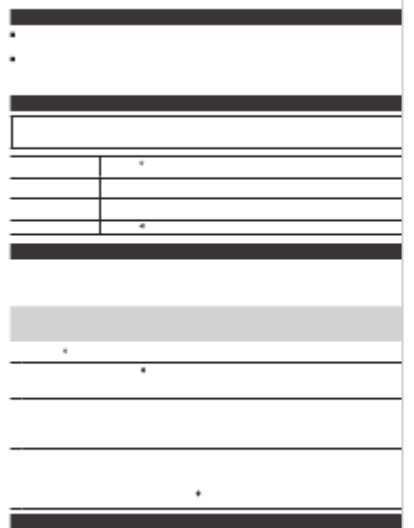
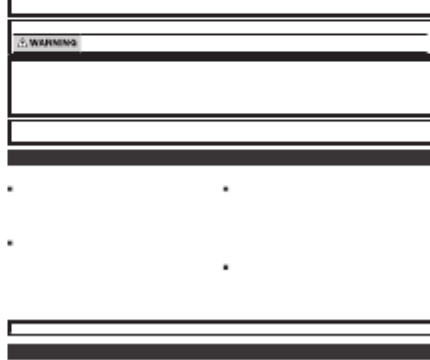
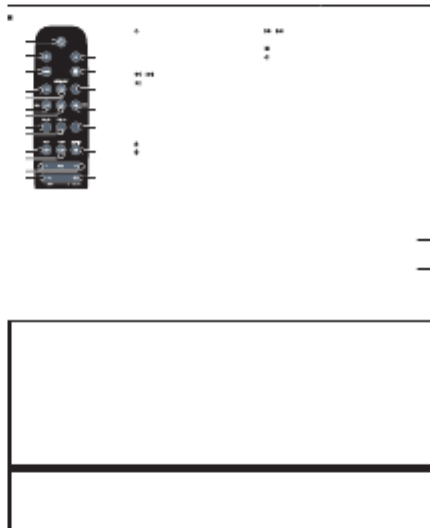
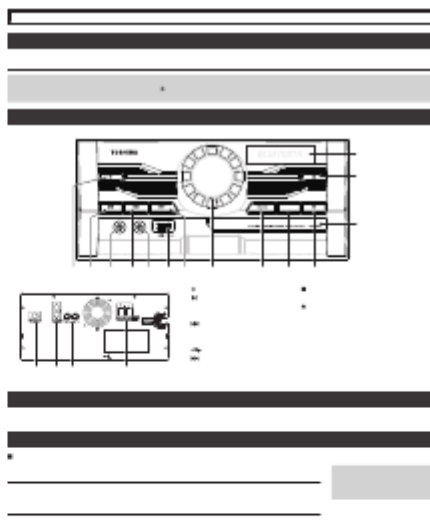
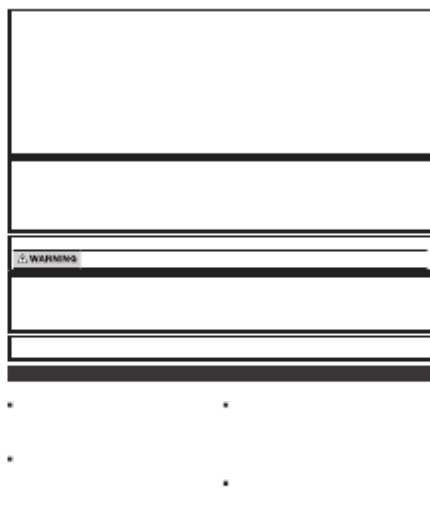
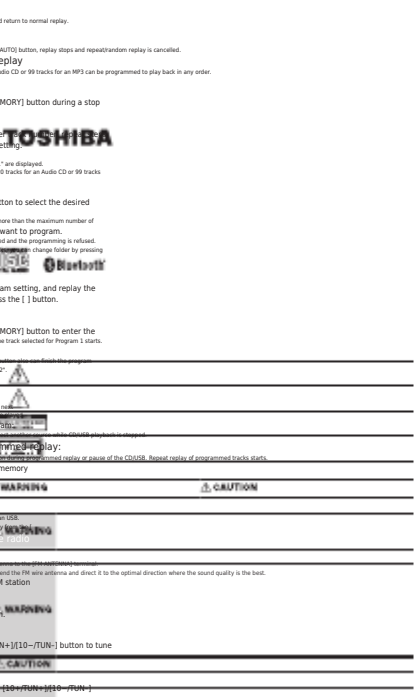
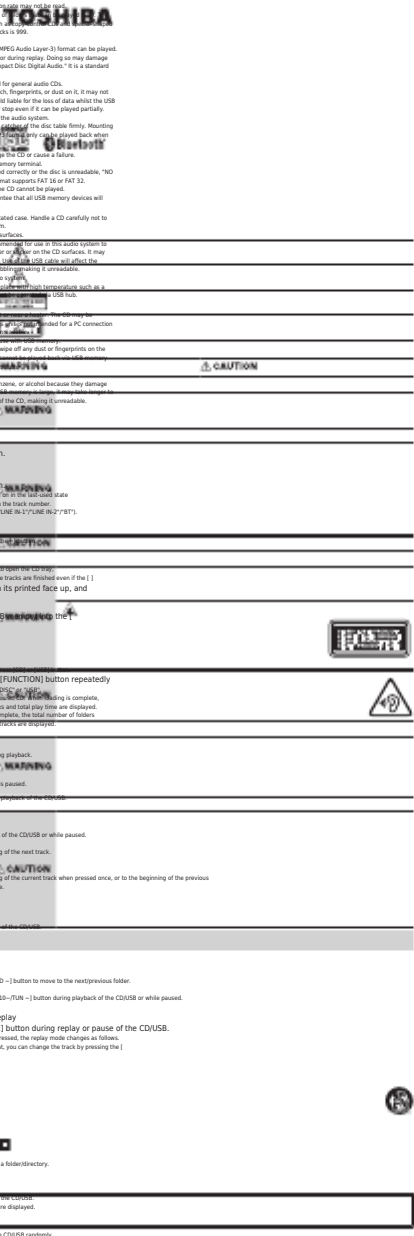
For better reception, extend the FM antenna and direct it to the optimal direction where the sound quality is the best.

Turning in to the FM station

1 Press the [] button.

3 Press the [10+TUN+]/[10-TUN-] button to tune in the station.

2 Press and hold the [10+TUN+]/[10-TUN-] button.



On the remote control: Press [FM] button.
 On the unit: Press [FUNCTION] button repeatedly.

Automatic tuning may stop due to reception noise. In such a case, perform the automatic tuning again.
 When receiving a stereo signal, "STEREO" is displayed.

Presetting radio stations

You can preset up to 30 radio stations.

Automatic tuning preset

Press and hold the [AUTO] button. The device will automatically tune in and preset all of the stations that can be received in your area.

Manual tuning preset

1 Press the [10+/TUN+]/[10-/TUN-] button or [3] button.
 2 Press the [PRG/MEMORY] button again, press and hold the [10+/TUN+]/[10-/TUN-] button number is lighting. The preset number will be preset.
 3 Press the [10+/TUN+]/[10-/TUN-] button to select the desired station.

4 If you preset other stations, repeat steps 1 through 3.
 5 Press the [PRG/MEMORY] button.

"P01" is displayed, and the number "P01" starts flashing.
 While the number "P01" is flashing, press the [10+/TUN+]/[10-/TUN-] button to select the desired preset number to program.
 If you do not perform the operation within 3 seconds, the device will automatically return to the normal reception mode.

Select the preset number. When radio signals are received, press the [10+/TUN+]/[10-/TUN-] button. Each time you press the button, the Preset number and frequency of the radio station is displayed.
 When you connect external unit and output sound from the speaker, you can adjust the volume.

1 Press the [] button.
 2 On the remote control: Press [LINE IN] button repeatedly to switch "LINE IN1" or "LINE IN2".

3 Connect an external audio device (such as LINE IN2, mobile phone, MP3 player, portable player, etc.) to the unit.
 To select the source [LINE IN1] or [LINE IN2], press the [FUNCTION] button repeatedly.
 To connect a device using connection cord with a 3.5 stereo plug, connect it to the [LINE IN1] or [LINE IN2] terminal.

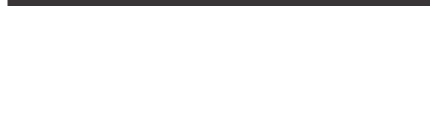
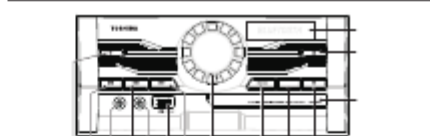
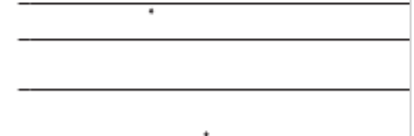
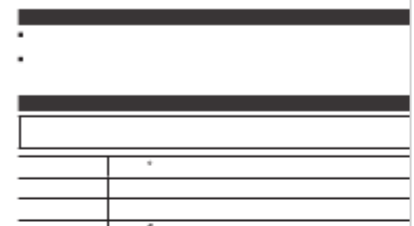
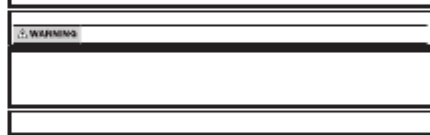
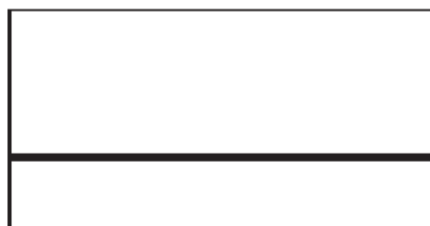
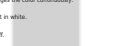
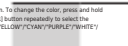
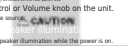
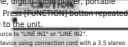
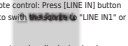
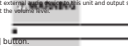
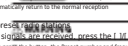
4 Reply the external audio device.
 To connect a device using RCA audio cable, connect it to the [RCA] terminal.

5 Adjust the volume with the [VOL+] buttons on the remote control or Volume knob on the unit.
 To turn on the speaker light, press the [] button.

1 Press the [] button.
 2 Press and hold the [EQLIGHT] button repeatedly to select the illumination mode.

L1 Turn the light on. To change the color, press and hold the [L1 COLOR] button repeatedly to select the color (BLUE/YELLOW/CHERRY/PURPLE/WHITE) mode.
 L2 Flashes the light and changes the color continuously.
 L3 Flashes and changes the color continuously.
 L4 Flashes the light in white.
 OFF Turn the light off.

1 Press the [] terminal.



[Next Page](#)

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Related Manuals for Toshiba TY-ASW8000

[Stereo System Toshiba TY-SP3 Operation Manual](#)

2.1ch stereo sound system portable bluetooth wireless speaker and speaker

phone (2 pages)

[Stereo System Toshiba TY-AS100TW Operation Manual](#)

Dvd (34 pages)

[Stereo System Toshiba SL-3329 Owner's Manual](#)

Stereo sound system (39 pages)

[Stereo System Toshiba SX-150C Service Data](#)

Stereo radio-phonograph (22 pages)

[Stereo System Toshiba ASC400-T Operation Manual](#)

Wireless sound system (4 pages)

Summary of Contents for Toshiba TY-ASW8000

[Page 1](#) To reduce the risk of electric shock or fire, do not open the cover. Refer servicing to qualified service personnel. Toshiba is not responsible, acts of a third party, other accidents, or damages caused by the user's willful acts or negligence,...

[Page 2](#) Maintenance Maintenance of the main unit CD pickup (lens) Wipe off stain lightly with a soft cloth. If stain is severe, wipe it off If the lens in the CD mount is stained, the CD may skip or cannot with a cloth damped with neutral detergent solution and wrung be played.