

TEAC

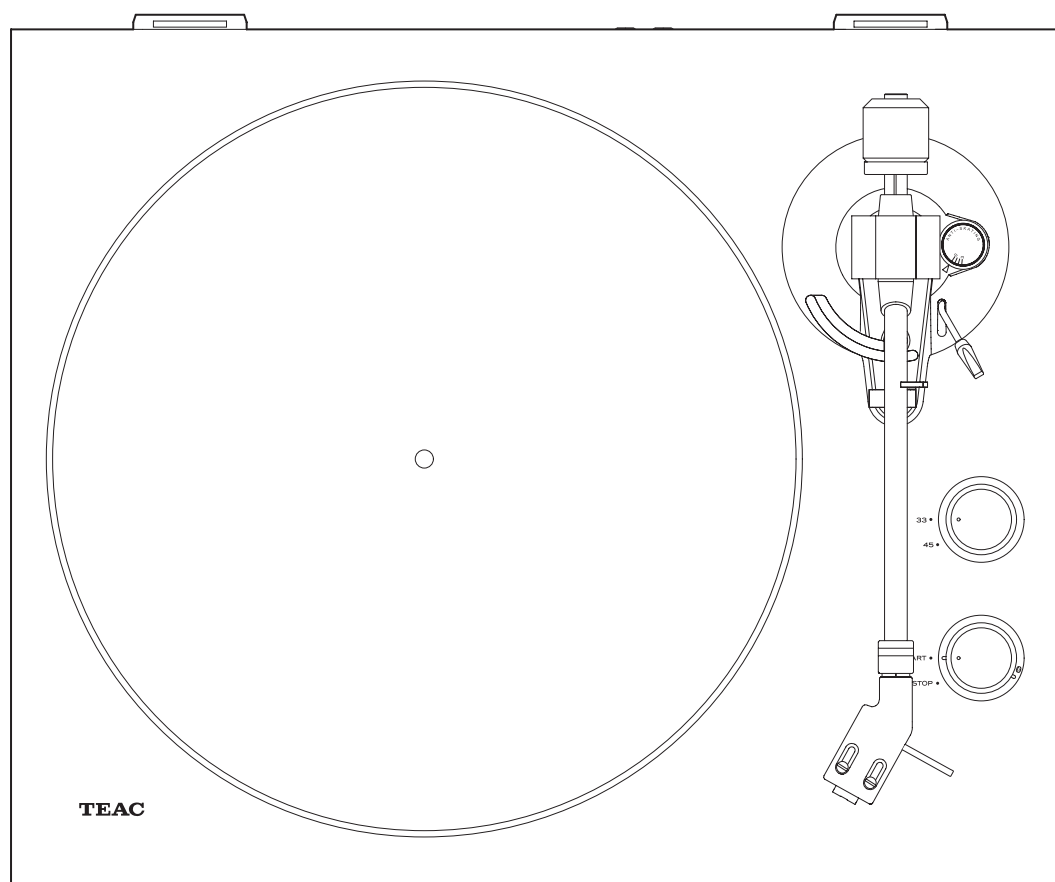
TN-280BT

ANALOG TURNTABLE**OWNER'S MANUAL
MODE D'EMPLOI
MANUAL DEL USUARIO**

ENGLISH

FRANÇAIS

ESPAÑOL



IMPORTANT SAFETY INSTRUCTIONS

CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN

CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

The lightning flash with arrowhead in an equilateral triangle is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that could be of sufficient magnitude to constitute a risk of electric shock to persons.



The exclamation point in an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.



WARNING: TO PREVENT FIRE OR SHOCK HAZARD, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

CAUTION

- DO NOT REMOVE THE EXTERNAL CASES OR CABINETS TO EXPOSE THE ELECTRONICS. NO USER SERVICEABLE PARTS ARE INSIDE.
 - IF YOU ARE EXPERIENCING PROBLEMS WITH THIS PRODUCT, CONTACT THE STORE WHERE YOU PURCHASED THE UNIT FOR A SERVICE REFERRAL. DO NOT USE THE PRODUCT UNTIL IT HAS BEEN REPAIRED.
 - USE OF CONTROLS OR ADJUSTMENTS OR PERFORMANCE OF PROCEDURES OTHER THAN THOSE SPECIFIED HEREIN MAY RESULT IN HAZARDOUS RADIATION EXPOSURE.
- 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 apparatus draws nominal non-operating power from the AC outlet with its POWER or STANDBY/ON switch not in the ON position.
 - The mains plug is used as the disconnect device, the disconnect device shall remain readily operable.
 - Caution should be taken when using earphones or headphones with the product because excessive sound pressure (volume) from earphones or headphones can cause hearing loss.



IN USA/CANADA, USE ONLY ON 120 V SUPPLY.

CAUTION

- Do not expose this apparatus to drips or splashes.
- Do not place any objects filled with liquids, such as vases, on the apparatus.
- Do not install this apparatus in a confined space such as a book case or similar unit.
- The apparatus should be located close enough to the AC outlet so that you can easily reach the power cord plug at any time.

CAUTION

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

Model for USA

Declaration of Conformity

Responsible party: TEAC AMERICA, INC.

Address: 1834 Gage Road, Montebello, California, U.S.A.

Telephone number : 1-323-726-0303

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.



Information

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 equipment and/or 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.

Model for Canada

Industry Canada's Compliance Statement:

This Class B digital apparatus complies with Canadian ICES-003.

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 a minimum distance of 20 cm between the radiator and your body.

Model for Europe



This product complies with the European Directives request, and the other Commission Regulations.

For European Customers

Disposal of electrical and electronic equipment and batteries and/or accumulators

- a) All electrical/electronic equipment and waste batteries/accumulators should be disposed of separately from the municipal waste stream via collection facilities designated by the government or local authorities.
- b) By disposing of electrical/electronic equipment and waste batteries/accumulators correctly, you will help save valuable resources and prevent any potential negative effects on human health and the environment.
- c) Improper disposal of waste electrical/electronic equipment and batteries/accumulators can have serious effects on the environment and human health because of the presence of hazardous substances in the equipment.
- d) The Waste Electrical and Electronic Equipment (WEEE) symbols, which show wheeled bins that have been crossed out, indicate that electrical/electronic equipment and batteries/accumulators must be collected and disposed of separately from household waste.

If a battery or accumulator contains more than the specified values of lead (Pb), mercury (Hg), and/or cadmium (Cd) as defined in the Battery Directive (2006/66/EC), then the chemical symbols for those elements will be indicated beneath the WEEE symbol.

Pb, Hg, Cd
- e) Return and collection systems are available to end users. For more detailed information about the disposal of old electrical/electronic equipment and waste batteries/accumulators, please contact your city office, waste disposal service or the shop where you purchased the equipment.

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- Increase the separation between the equipment and receiver.
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Model for Canada

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 This Class B digital apparatus complies with Canadian ICES-003.

Model for Europe



This product complies with the European Directives request, and the other Commission Regulations.

For European Customers

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Wireless equipment precautions

Compliance of radio transmitter and interference

This product has the function of broadband transmitter using 2.4GHz Band.

Use frequency range: 2400 MHz – 2480 MHz

Maximum output power: Bluetooth® Class 2 (less than 2.5 mW)

Please use only in the country where you purchased the product. Depending on the country, restrictions on the use of Bluetooth wireless technology might exist.

Model for USA

Declaration of Conformity

Responsible party: TEAC AMERICA, INC.
Address: 1834 Gage Road, Montebello,
California, U.S.A.

Telephone number : 1-323-726-0303

This device complies with Part.15 of 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.



Labeling of authorization
FCC ID: XEG-TN280BT

Model for Canada

Compliance of radio transmitter

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

- 1) This device may not cause interference; and
- 2) This device must accept any interference, including interference that may cause undesired operation of the device.

Labeling of authorization
IC: 1559C-TN280BT

Compliance of interference

This Class B digital apparatus complies with Canadian ICES-003.

Model for EEA (European Economic Area)



Hereby, TEAC Corporation declares that the radio equipment type is in compliance with Directive 2014/53/EU, and the other Directives, and Commission Regulations.

The full text of the EU declaration of conformity is available at the following internet address. Please contact us by e-mail.
<http://www.teac-audio.eu/en/>

TEAC Corporation
1-47 Ochiai, Tama-shi, Tokyo, 206-8530, Japan

Radiation Exposure requirements

This equipment meets the regulation, which is recognized internationally, for the case of human exposure to radio waves generated by the transmitter.

Statement of compliance

Model for USA

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency Exposure Guidelines.

Model for Canada

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment.

Model for EEA (European Economic Area)

This equipment complies with EN.62311; Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields; the harmonised standard of DIRECTIVE 2014/53/EU.

CAUTION

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Information for interference

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Trademarks and copyrights

The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by TEAC CORPORATION is under license.

Other company names, product names and logos in this document are the trademarks or registered trademarks of their respective owners.

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Thank you for choosing TEAC. Read this manual carefully to get the best performance from this unit.

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Included items

Check to be sure the box includes all the supplied accessories shown below. Please contact the store where you purchased this unit if any of these accessories are missing or have been damaged during transportation.

- Felt mat × 1
- 45 RPM adapter × 1
- Counterweight × 1
- Headshell × 1
 - CR2861 MM cartridge preinstalled
- Turntable × 1
- Dust cover × 1
- Hinges × 2
- Audio cable × 1
- AC adapter (GPE053A-V120050) × 1
- Owner's manual (this document) × 1
 - Keep this manual in a safe place for future reference.
- Warranty card × 1 (for customers in the USA and Canada only)
 - See the back of this document for information about the warranty in Europe and other countries or areas.

Before use

Precautions for use

- Place the unit on a flat surface.
- Do not place anything on the dust cover. Objects on the cover might cause noise due to vibrations or fall off, especially during playback.
- Avoid placing the unit in direct sunlight, close to a source of heat or in other similar conditions. Do not place the unit on top of an amplifier or other equipment that might generate heat that exceeds the operating temperature range of this unit. Doing so could cause discoloration, deformation or malfunction.
- As the unit could become warm during operation, always leave sufficient space around it for ventilation. When installing this unit, leave a little space (at least 20 cm (8")) between it and other devices and walls to allow good heat dissipation. When placing it in a rack, for example, leave at least 35 cm (13 3/4") open above it and 10 cm (4") open behind it. Failure to provide these gaps could cause heat to build up inside and result in fire.
- DO NOT MOVE THE UNIT DURING PLAYBACK. During playback, the record rotates. Do not lift or move the unit during playback. Doing so may damage the record, the stylus, the cartridge or the unit.
- Always remove the record before relocating or moving this unit. Moving the unit with a record on the turntable could damage the record, the stylus and the cartridge or could cause a malfunction.
- The voltage supplied to the unit should match the voltage as printed on the rear panel. If you are in any doubt regarding this matter, consult an electrician.

Maintenance

If the surface of the unit gets dirty, wipe it with a soft cloth or use diluted mild liquid soap. Allow the surface of the unit to dry completely before using.

- Do not use chemical cleaning cloths, thinner or similar substances as they could damage the surface of the unit.

CAUTION

For safety, disconnect the power cord from the socket before cleaning.

Product registration

Customers in the USA, please visit the following TEAC website to register your TEAC product online.

<http://audio.teac.com/support/registration/>

Using the TEAC Global Site

You can download updates for this unit from the TEAC Global Site:

<http://teac-global.com/>

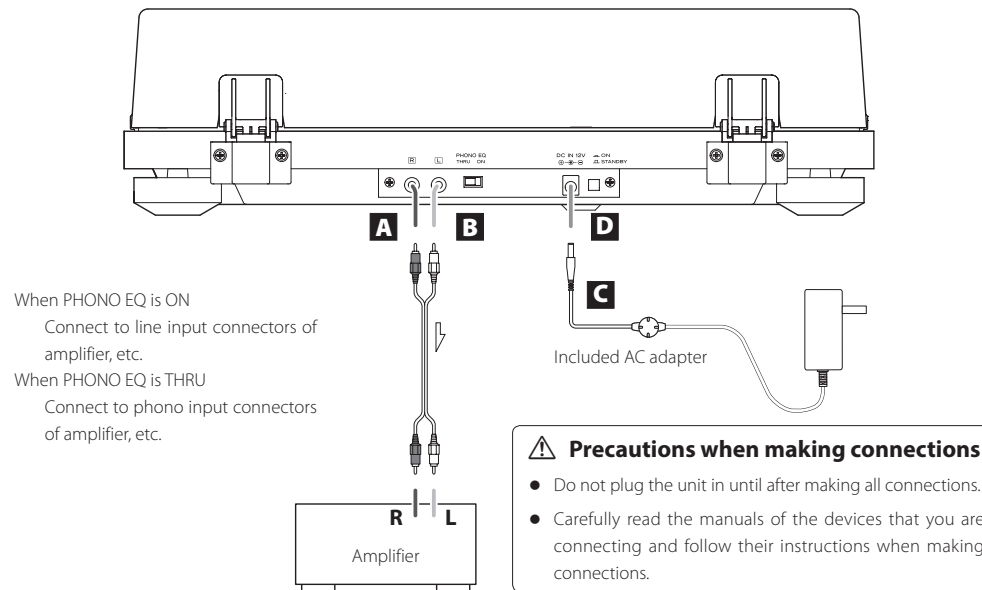
- Open the TEAC Global Site.
- In the TEAC Downloads section, click the desired language to open the Downloads website page for that language.

NOTE

If the desired language does not appear, click Other Languages.

- Click the "Search by Model Name" section to open the Downloads page for that product. (Users in Europe should click the product name in the "Products" section instead.)
- Select and download any updates that are needed.

Connections



A Analog audio output connectors (L/R)

These output analog audio signals.
The PHONO EQ switch setting changes the type of output signal.
Use the included audio cables (or commercially-available ones) to connect to analog audio input connectors (LINE, PHONO, etc.) on other equipment.

RCA audio cable

White (L) White (L)
Red (R) Red (R)

B PHONO EQ (audio output setting) switch

ON

Audio signals that have been amplified by the built-in phono equalizer amp are output from the analog audio output connectors (L/R).

THRU

The MM cartridge signal is output directly through the analog audio output connectors (L/R).

Use this when connecting to equipment that has PHONO inputs.

- When shipped new from the factory, this is set to ON.

ATTENTION

When set to ON, if connected to the PHONO inputs of an amplifier, for example, the output from speakers and headphones will be very loud, which could damage equipment or harm hearing.

C DC input connector

After completing audio cable connections, connect the included AC adapter here.

Confirm that the power plug of the AC adapter is plugged into a power outlet.

- Do not use any AC adapter other than the one included.

Be sure to connect the power cord to an AC outlet that supplies the correct voltage. Connection to an outlet that supplies incorrect voltage could cause fire or electric shock.

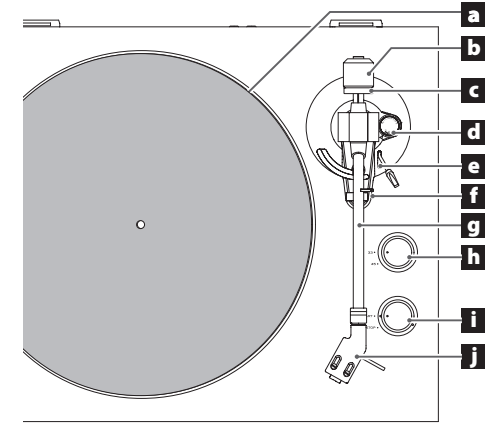
Hold the power plug when plugging it into an outlet or unplugging it. Never pull or yank on the power cord.

Unplug the power cord from the outlet when you are not planning to use the unit for an extended period of time.

D STANDBY/ON button

Press the STANDBY/ON button to turn the unit on or put it in standby.

Names and functions of parts



a Turntable (platter)

Place records centered on the turntable (platter).

b Counterweight

c Stylus pressure adjustment ring

d Anti-skating dial

e Cue lever

Use this to raise and lower the tip of the stylus.

We recommend using the cue lever to avoid damaging records and styluses, because it is safer and more certain than using a finger to do so.

f Tone arm holder

This is a rest for the tone arm. Gently push the clasp to the right to release the tone arm before playing a record.

g Tone arm

h Rotation speed setting knob

Select the rotation speed (RPM) suitable for the record.

i START/STOP turntable rotation knob

j Headshell

Preparing the record player

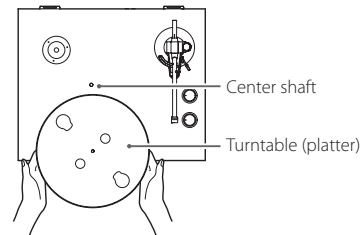
Keep the unit in standby while setting it up (D on page 5).

1 Place it on a flat surface.

Since the heights of this unit's feet cannot be adjusted, be sure to place it on a flat surface.

2 Install the turntable (platter).

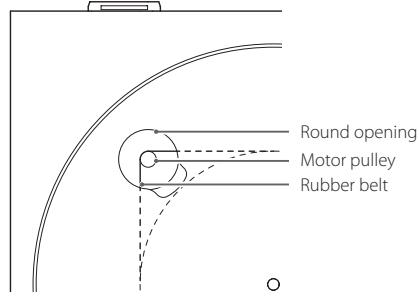
Align the turntable (platter) with the center shaft and install it.



3 Loop the belt around the motor pulley.

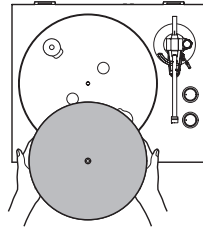
The rubber belt is wrapped around the sub-platter. Use a finger to pull the rubber belt through the round opening and loop it around the motor pulley.

- Be careful not to let the rubber become twisted.
- Rotate the turntable (platter) several times to make sure that it is secure.



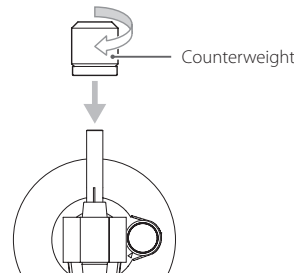
4 Place the felt mat on the turntable (platter).

Place the mat that is included with the turntable on it before use.



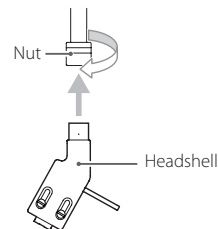
5 Install the counterweight.

Place the counterweight over the end of the tone arm and turn it clockwise to tighten it.

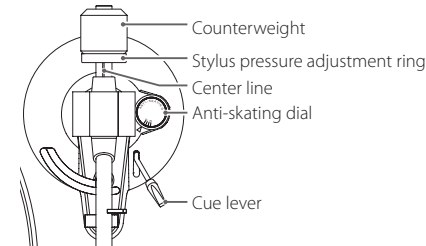


6 Install the headshell.

Insert the headshell on the end of the tone arm and turn the nut to secure it in place.

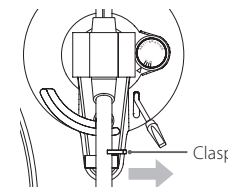


Balancing the tone arm and adjusting the stylus pressure



1 Set the anti-skating dial to zero.

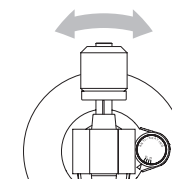
2 Move the tone arm clasp to the right to release the tone arm.



3 Lift the cue lever and shift the tone arm to the left slightly.

4 Lower the cue lever.

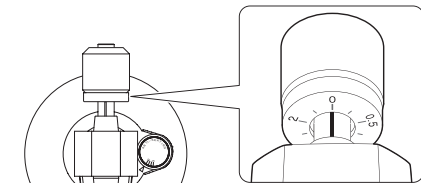
5 Turn the counterweight and adjust so that the tone arm is level.



- Remove the protective cap from the cartridge stylus before adjusting.
- Be careful not to let the cartridge stylus touch the unit.

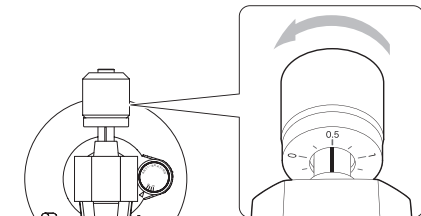
6 Return the tone arm to its original position, and move the tone arm clasp to the left to lock it in place.

7 Turn the stylus pressure adjustment ring so that the center line aligns with 0 on the scale.



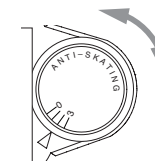
8 Turn the counterweight so that the stylus pressure adjustment ring scale matches the stylus pressure specified for the cartridge.

- The stylus pressure of the included cartridge is 3.0 g. For 3.0g stylus pressure, turn the counterweight counterclockwise around one time completely so that the stylus pressure adjustment ring passes 0 and then keep turning it until 0.5 aligns with the center line. (Do not turn the ring by itself.)



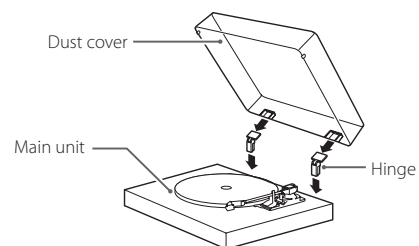
9 Adjust the anti-skating dial.

Start with it set at 3 and adjust it during record playback (page 8) to the position where the left and right volumes are balanced.



Dust cover

Attaching the dust cover



1 Insert the hinges completely into the hinge holders at the left and right ends of the back of the main unit.

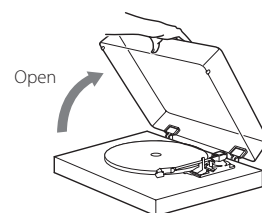
2 Align the tops of the hinges with the dust cover hinge holders and insert them.

- Close the dust cover during playback. Doing so prevents stylus skipping caused by unintended contact and protects the stylus tip from outside sound pressure.
- Do not open or close it when a record is playing. Doing so could, for example, cause the stylus to skip.
- Keep it closed whenever possible to keep dust out.

Removing the dust cover

Hold both edges of the dust cover and lift it slowly to remove it along with the hinges from the unit. Then, remove the hinges from the dust cover.

Opening and closing the dust cover



Opening

Hold the front edge of the dust cover and gently lift it open completely until it stops.
The dust cover will stay open in this position.

Closing

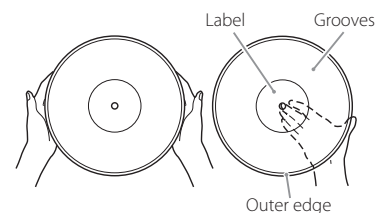
Gently lower the dust cover until it is closed.

⚠ Be careful not to pinch your fingers, for example, when opening and closing the dust cover.

Handling records

Holding records

When holding a record or removing it from its sleeve, avoid touching the grooves by holding the record by its label and edge with one hand or by holding it by its edge with both hands.



Cleaning

- Fingerprints and dust on a record can cause noise and the sound to skip, as well as damage the record itself and the stylus. Use a commercially available record cleaner to clean records. Do not use thinner or anything other than a record cleaner. Such chemicals could harm the surface of the record.
- When using a record cleaner, wipe the surface of the record in a circular motion, following the grooves.



Precautions

- Do not leave records in places that are exposed to direct sunlight or are very hot or very humid. Leaving a record in such a condition for a long time could result in warping, mold growth or other damage.
- Do not stack multiple records or place heavy objects on top of them. Do not leave records at an angle for long amounts of time, either. Doing so could result in warping or other damage.
- Do not allow hard objects to directly touch the audio grooves. Doing so could cause scratches.
- After you finish playing a record, always put it back into its sleeve for storage. Leaving a record unprotected could result in warping or scratching.
- Do not use cracked records.

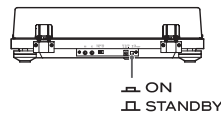
Basic operation

Playing records

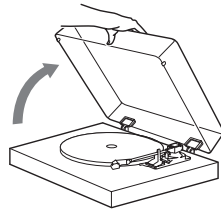
ATTENTION

Do not vibrate the unit during playback. Doing so could cause the sound to skip and damage the record and stylus.

- 1 Press the **STANDBY/ON** button on the back of the unit to turn it on.



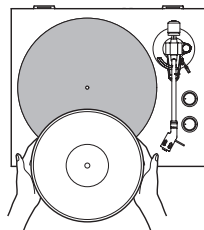
- 2 Open the dust cover slowly.



⚠ Be careful not to pinch your fingers, for example, when opening and closing the dust cover.

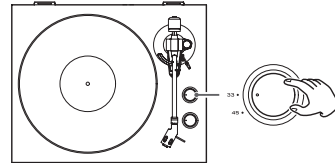
- 3 Place a record on the turntable (platter).

When playing a 45 RPM large-hole single record, use the included adapter.

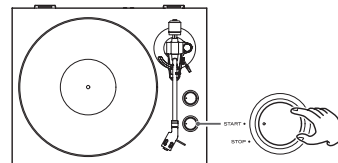


- 4 Set the rotation speed (RPM) according to the record.

The rotation speed can be set to 33 1/3 or 45 RPM.

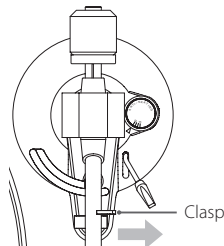


- 5 Turn the **START/STOP** rotation knob to **START** to start the turntable.

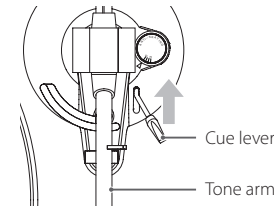


- When the **START/STOP** rotation knob is set to **START**, the turntable will start rotating and the blue LED will light.

- 6 Move the tone arm clasp to the right to release the tone arm.

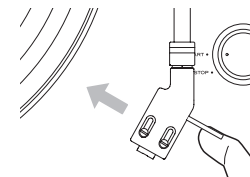


- 7 Use the cue lever to raise the tone arm.



- You can also leave the cue lever down and move the raised tone arm over the record and then lower the tone arm slowly to start playback.

- 8 Move the tone arm to the edge of the record or the track where you want to start playback.



- 9 Use the cue lever to lower the tone arm.

The tone arm lowers slowly until the stylus touches the record and playback begins.

- Close the dust cover during playback. Since doing this prevents skipping caused by unintended contact and blocks external sound pressure, it makes noise less likely to occur.

⚠ Do not place anything on the dust cover. Objects on the cover might cause noise due to vibrations or fall off, especially during playback.

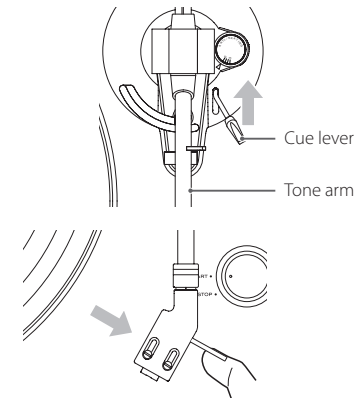
ATTENTION

- During playback, do not touch the tone arm or the rotating record. Doing so could damage the stylus tip and cause scratches on the record.
- Do not forcibly stop turntable rotation during playback. Since this product is not a turntable designed for DJs (direct drive), doing something like this could cause malfunction.

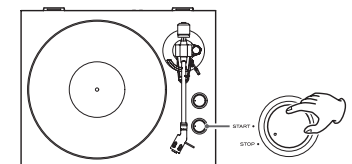
If the volume is too loud during record playback, vibration from speakers could be transmitted to the stylus, causing loud feedback. If this happens, lower the volume of the amplifier.

When playback finishes

- 1 Lift the cue lever or the headshell hook and return the tone arm to its resting position.



- 2 Turn the **START/STOP** rotation knob to **STOP** to stop the turntable.

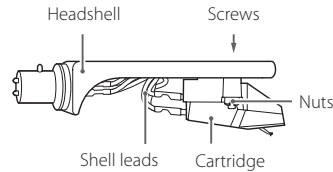


- When the turntable stops, the blue LED will also become unlit.

Changing the cartridge

To change the cartridge, first remove the headshell from the tone arm.

- We recommend that you attach the protective cap to the cartridge stylus before doing this task.

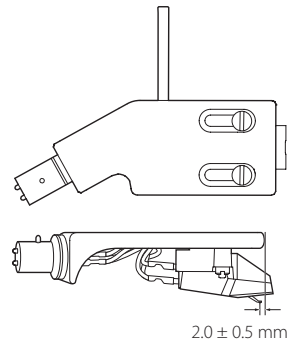


1 Disconnect the shell lead terminals from the cartridge.

2 Loosen the screws and remove the cartridge.

3 Attach the new cartridge and tighten the screws.

See the illustration below for the position of the screws when attached.



4 Connect the shell lead terminals to the cartridge.

- The signals and colors of the shell leads are shown below.

Signal	Color
Left channel +	White
Left channel -	Blue
Right channel +	Red
Right channel -	Green

5 Balance the tone arm and adjust the stylus pressure.

Follow the procedures in "Balancing the tone arm and adjusting the stylus pressure" on page 6.

Notes about record styluses

- Record styluses are precision parts, so handle them carefully to avoid bending or damaging their tips. If a stylus becomes bent or damaged, it might not be able to follow the audio groove precisely and could damage records or cause other malfunction.
- If a stylus becomes dirty, use a commercially available stylus cleaner or similar product to clean it.

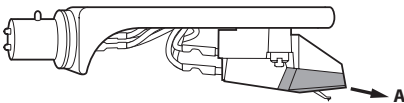
Replacing the stylus

A record stylus will become worn down after it has been used for about 500 hours. This will worsen the sound quality and could damage records. Replace the stylus with one that we recommend before this occurs.

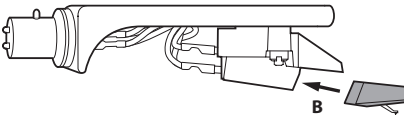
ATTENTION

- Before replacing the stylus, turn this unit and the amplifier off. Failure to do so could cause sudden loud noises that might damage speakers.
- Be careful not to hurt your hand or the equipment.
- Be careful not to allow small children to accidentally swallow styluses.
- Be aware that bent styluses, for example, that result from insufficient customer caution or an outside cause are not covered by the warranty.

When detaching a record stylus (the orange part), hold the cartridge and pull the record stylus in the A direction to remove it.



When installing a new stylus, insert it in the B direction, pushing it in so that its clasp is aligned with the cartridge.



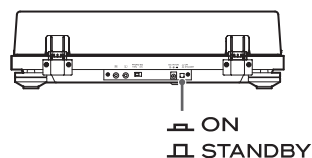
Replacement stylus (sold separately):
STL-122 diamond stylus (includes 2)

For stylus replacements, contact your dealer.

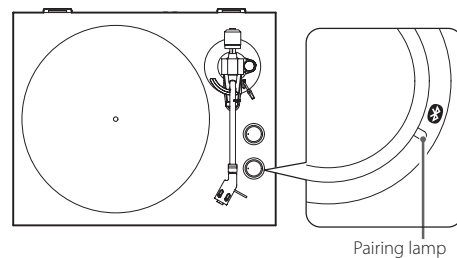
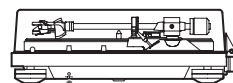
Listening with Bluetooth® speakers

This unit has a Bluetooth transmitter that can send sound to Bluetooth speakers wirelessly.

1 Press the **STANDBY/ON** button on the back of the unit to turn it on.



2 Pair and connect the Bluetooth speakers.



Pairing Bluetooth speakers

Pairing this unit with another Bluetooth speaker is necessary the first time you connect with that Bluetooth speaker.

- 1) Press the PAIRING button on this unit to start connection mode.
The pairing lamp will blink slowly.
- 2) Press the PAIRING button again for at least two seconds to start pairing mode.
The pairing lamp (white) will blink rapidly.
- 3) After this unit enters pairing mode, put the Bluetooth speaker into pairing mode.

When this unit and the Bluetooth speaker are connected, the pairing lamp will stay lit without blinking.

- Refer to the operation manual of the Bluetooth speaker for information about how to use it.
- Pairing might take some time depending on the connected Bluetooth speaker.
- This unit will connect to the closest Bluetooth speaker. If no Bluetooth speaker is found for about five minutes, Bluetooth standby mode will begin and the pairing lamp will become unlit.

Connecting already paired Bluetooth speakers

Press the PAIRING button on this unit to start connection mode.

The pairing lamp will blink slowly.

When this unit and the Bluetooth speaker are connected, the pairing lamp will stay lit without blinking.

- When connecting to a Bluetooth speaker, move other Bluetooth speakers and receiving devices at least 10 meters (33 ft.) away from this unit or turn them off.

3 Play a record.

- Bluetooth connection is also possible while a record is playing.
- Adjust the Bluetooth speaker volume if necessary.
- This unit cannot be used to adjust the volume.
- To end a connection, press the PAIRING button on this unit for at least six seconds to enter Bluetooth standby mode or turn this unit off.
- Pressing the PAIRING button for ten or more seconds will cause the pairing lamp to blink and clear all existing pairings with other devices.

ATTENTION

When you will not use this unit, end the Bluetooth connection by pressing this unit's PAIRING button for at least six seconds. Then, confirm that the pairing lamp has turned off.

Troubleshooting

If you experience a problem with this unit, please check the following items before requesting service. Something other than this unit could also be the cause of the problem. Please also check that the connected devices are also being used properly.

If it still does not operate correctly, contact the retailer where you purchased the unit.

No power.

- ➔ Confirm that the AC adapter is plugged into an outlet. Then, press the STANDBY/ON button to turn the unit on (page 5).

There is no sound.

- ➔ When connecting this unit's analog audio output connectors to the audio input connectors of an amplifier or other equipment, set the PHONO EQ (audio output setting) switch to ON (page 5).

Playback is not possible; there is noise.

- ➔ Confirm that the stylus cover (made of white plastic) has been removed.
- ➔ Fingerprints and dust on a record can cause noise and the sound to skip. Use a commercially-available record cleaner to clean records (page 7).
- ➔ Clean the stylus (page 9).
- ➔ If the stylus is worn-out, replace it (page 9).
- ➔ Place the unit as far away as possible from TVs, microwave ovens and other devices that emit electromagnetic waves.

The pitch is wrong.

- ➔ Select the rotation speed indicated on the record (page 8).

The sound is skipping.

- ➔ Vibrations will cause skipping. Place this unit in a stable location.
- ➔ If the record is dirty, wipe it clean.
- ➔ Do not use scratched records.

Connection is not possible with the Bluetooth speaker I want to connect.

- ➔ Turn both this unit and the Bluetooth device off once. Turn them both on and try pairing again.
- ➔ Turn off the power of other Bluetooth speakers within 10 meters (33 ft). The closest Bluetooth speaker will be paired.

Connection with the Bluetooth speaker succeeded, but I cannot hear any playback sound or the sound breaks up during playback.

- ➔ Check the volume of the Bluetooth speaker.
- ➔ Press the PAIRING button on this unit for at least six seconds to disconnect the Bluetooth speaker once. Then, try pairing again.
- ➔ Turn this unit off and then on again. Then, press the PAIRING button to try pairing again.

Connection with the smartphone is not possible.

- ➔ This unit functions as a Bluetooth transmitter, and it can send sound to Bluetooth speakers. Since it does not function as a Bluetooth receiver, it cannot be connected to a smartphone.

Specifications

Turntable (platter)

Drive system	Belt drive
Motor	DC motor
Rotation speed	33 1/3 rpm, 45 rpm
Rotation speed variation	±2%
Wow and flutter	0.2%
SN ratio	67 dB or higher (A-weighted, 20 kHz LPF)
Turntable (platter)	Aluminum die-cast 30cm (12") diameter

Tone arm

Arm type	Static-balanced straight-pipe tone arm
Effective arm length	223 mm
Stylus pressure variation range	0–5 g
Acceptable cartridge weight	3.5–6.5 g

Cartridge

Type	MM
Output voltage	2.4 mV ±3 dB (1 kHz, 3.54 cm/s)
Stylus pressure	3.0 ±0.5 g
Cartridge weight	4.3 ±0.4 g
Included headshell weight	10 g (including screws, nuts and wires)

Output voltage

PHONO EQ THRU	2.4 mV ±3 dB
PHONO EQ ON	149 mV (–16.5 dBV)
Output connectors	RCA

Bluetooth function

Bluetooth version	4.0 (DUAL MODE)
Output class	Class 2
Supported profile	A2DP
Codec	SBC

General

AC adapter power	
Input	AC 100V – AC 240 V, 50–60 Hz
Output	12 V, 500 mA
Power consumption	
Standby	0.2 W or less
On (START)	2.0 W or less
Weight	4.9 kg (10 7/8 lb)
Operating temperature range	5°C to 35°C
Dimensions (W × H × D) (including protrusions)	
When the dust cover is closed	420 × 117 × 356 mm (16 5/8" × 4 5/8" × 14 1/8")
When the dust cover is open	420 × 381 × 402 mm (16 5/8" × 15" × 15 7/8")
When the dust cover is removed	420 × 102 × 356 mm (16 5/8" × 4 1/8" × 14 1/8")

- Performance data is specified at 20°C.

Included accessories

Felt mat	× 1
45 RPM adapter	× 1
Counterweight	× 1
Headshell	× 1
CR2861 MM cartridge	preinstalled
Turntable	× 1
Dust cover	× 1
Hinges	× 2
Audio cable	× 1
AC adapter (GPE053A-V120050)	× 1
Owner's manual (this document)	× 1
Warranty card	× 1 (for customers in the USA and Canada only)

- Specifications and appearance are subject to change without notice.
- Weight and dimensions are approximate.
- Illustrations in this owner's manual might differ slightly from production models.

INSTRUCTIONS DE SÉCURITÉ IMPORTANTES

CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN

ATTENTION : POUR RÉDUIRE LE RISQUE D'ÉLECTROCUTION, NE RETIREZ PAS LE CAPOT (OU L'ARRIÈRE). AUCUNE PIÈCE INTERNE N'EST RÉPARABLE PAR L'UTILISATEUR. CONFIEZ TOUTE RÉPARATION À UN SERVICE APRÈS-VENTE QUALIFIÉ.

Le symbole d'éclair à tête de flèche dans un triangle équilatéral sert à prévenir l'utilisateur de la présence dans l'enceinte du produit d'une « tension dangereuse » non isolée d'une grandeur suffisante pour constituer un risque d'électrocution pour les personnes.



Le point d'exclamation dans un triangle équilatéral sert à prévenir l'utilisateur de la présence d'instructions importantes de fonctionnement et de maintenance (entretien) dans les documents accompagnant l'appareil.



AVERTISSEMENT : POUR PRÉVENIR LES RISQUES D'INCENDIE ET D'ÉLECTROCUTION, N'EXPOSEZ PAS CET APPAREIL À LA PLUIE NI À L'HUMIDITÉ.

ATTENTION

- NE RETIREZ PAS LES CAPOTS EXTERNES OU BOÎTIERS POUR EXPOSER L'ÉLECTRONIQUE. AUCUNE PIÈCE INTERNE N'EST RÉPARABLE PAR L'UTILISATEUR.
 - SI VOUS RENCONTREZ DES PROBLÈMES AVEC CE PRODUIT, CONTACTEZ LE MAGASIN OÙ VOUS AVEZ ACHETÉ L'UNITÉ. N'UTILISEZ PAS LE PRODUIT TANT QU'IL N'A PAS ÉTÉ RÉPARÉ.
 - L'UTILISATION DE COMMANDES, DE RÉGLAGES OU LE SUIVI DE PROCÉDURES AUTRES QUE CE QUI EST DÉCRIT DANS CE DOCUMENT PEUT PROVOQUER UNE EXPOSITION À UN RAYONNEMENT DANGEREUX.
- 1) Lisez ces instructions.
 - 2) Conservez ces instructions.
 - 3) Tenez compte de tous les avertissements.
 - 4) Suivez toutes les instructions.
 - 5) N'utilisez pas cet appareil avec de l'eau à proximité.
 - 6) Ne nettoyez l'appareil qu'avec un chiffon sec.
 - 7) Ne bloquez aucune ouverture de ventilation. Installez-le conformément aux instructions du fabricant.

- 8) N'installez pas l'appareil près de sources de chaleur telles que des radiateurs, bouches de chauffage, poêles ou autres appareils (y compris des amplificateurs) dégageant de la chaleur.
- 9) Ne neutralisez pas la fonction de sécurité de la fiche polarisée ou de terre. Une fiche polarisée a deux broches, l'une plus large que l'autre. Une fiche de terre a deux broches identiques et une troisième broche pour la mise à la terre. La broche plus large ou la troisième broche servent à votre sécurité. Si la fiche fournie n'entre pas dans votre prise, consultez un électricien pour le remplacement de la prise obsolète.
- 10) Évitez de marcher sur le cordon d'alimentation et de le pincer, en particulier au niveau des fiches, des prises secteur, et du point de sortie de l'appareil.
- 11) N'utilisez que des fixations/accessoires spécifiés par le fabricant.
- 12) Utilisez-le uniquement avec des chariots, socles, trépieds, supports ou tables spécifiés par le fabricant ou vendus avec l'appareil. Si un chariot est utilisé, faites attention à ne pas être blessé par un renversement lors du déplacement de l'ensemble chariot/appareil.
- 13) Débranchez cet appareil en cas d'orage ou de non utilisation prolongée.
- 14) Confiez toute réparation à des techniciens de maintenance qualifiés. Une réparation est nécessaire si l'appareil a été endommagé d'une quelconque façon, par exemple si le cordon ou la fiche d'alimentation est endommagé, si du liquide a été renversé sur l'appareil ou si des objets sont tombés dedans, si l'appareil a été exposé à la pluie ou à l'humidité, s'il ne fonctionne pas normalement, ou s'il est tombé.
 - L'appareil tire un courant nominal de veille de la prise secteur quand son interrupteur POWER ou STANDBY/ON n'est pas en position ON.
 - La fiche secteur est utilisée comme dispositif de déconnexion et doit donc toujours rester disponible.
 - Des précautions doivent être prises en cas d'utilisation d'écouteurs ou d'un casque avec le produit car une pression sonore excessive (volume trop fort) dans les écouteurs ou dans le casque peut causer une perte auditive.



AUX USA/CANADA, UTILISEZ UNIQUEMENT UNE TENSION D'ALIMENTATION DE 120 V.

ATTENTION

- N'exposez pas cet appareil aux gouttes ni aux éclaboussures.
- Ne placez pas d'objet rempli de liquide sur l'appareil, comme par exemple un vase.
- N'installez pas cet appareil dans un espace confiné comme une bibliothèque ou un meuble similaire.
- L'appareil doit être placé suffisamment près de la prise de courant pour que vous puissiez à tout moment attraper facilement la fiche du cordon d'alimentation.

ATTENTION

Les changements ou modifications non expressément approuvés par la partie responsable de la conformité peuvent invalider le droit de l'utilisateur à faire fonctionner l'équipement.

Modèle pour le Canada

Déclaration de conformité d'Industrie Canada :
CET APPAREIL NUMÉRIQUE DE LA CLASSE B EST CONFORME À LA NORME NMB-003 DU CANADA

Modèle pour l'Europe



Ce produit est conforme aux directives européennes et aux autres réglementations de la Commission européenne.

Pour les consommateurs européens

Mise au rebut des équipements électriques et électroniques et des piles et/ou accumulateurs

- a) Tout équipement électrique/électronique et pile/accumulateur hors d'usage doit être traité séparément de la collecte municipale d'ordures ménagères dans des points de collecte désignés par le gouvernement ou les autorités locales.
- b) En vous débarrassant correctement des équipements électriques/électroniques et piles/accumulateurs hors d'usage, vous contribuerez à la sauvegarde de précieuses ressources et à la prévention de potentiels effets négatifs sur la santé humaine et l'environnement.
- c) Le traitement incorrect des équipements électriques/électroniques et piles/accumulateurs hors d'usage peut avoir des effets graves sur l'environnement et la santé humaine en raison de la présence de substances dangereuses dans les équipements.
- d) Le symbole de déchets d'équipements électriques et électroniques (DEEE), qui représente une poubelle à roulettes barrée d'une croix, indique que les équipements électriques/électroniques et piles/accumulateurs doivent être collectés et traités séparément des déchets ménagers.

Si une pile ou un accumulateur contient plus que les valeurs de plomb (Pb), mercure (Hg) et/ou cadmium (Cd) spécifiées dans la directive sur les piles et accumulateurs (2006/66/CE), alors les symboles chimiques de ces éléments seront indiqués sous le symbole DEEE.
- e) Des systèmes de retour et de collecte sont disponibles pour l'utilisateur final. Pour des informations plus détaillées sur la mise au rebut des vieux équipements électriques/électroniques et piles/accumulateurs hors d'usage, veuillez contacter votre mairie, le service d'ordures ménagères ou le magasin dans lequel vous avez acquis l'équipement.



Pb, Hg, Cd

Précautions pour les équipements sans fil

Conformité de l'émetteur radio et brouillage

Ce produit fait fonction d'émetteur large bande sur la bande des 2,4 GHz.

Plage de fréquences utilisée : 2400 MHz – 2480 MHz

Puissance maximale de sortie : Bluetooth® classe 2 (moins de 2,5 mW)

Veuillez n'utiliser cet appareil que dans le pays où il a été acheté. Selon le pays, des restrictions d'usage de la technologie sans fil Bluetooth peuvent exister.

Modèle pour le Canada

Conformité de l'émetteur radio

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- 1) l'appareil ne doit pas produire de brouillage;
- 2) l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Étiquetage d'autorisation

IC : 1559C-TN280BT

Conformité de brouillage

CET APPAREIL NUMÉRIQUE DE LA CLASSE B EST CONFORME À LA NORME NMB-003 DU CANADA

Modèle pour l'EEE (Espace Économique Européen)



Par la présente, TEAC Corporation déclare que cet équipement radio est en conformité avec la directive 2014/53/UE ainsi qu'avec les autres directives et règlements de la Commission.

Le texte intégral de la déclaration de conformité pour l'UE est disponible à l'adresse internet suivante : veuillez nous contacter par e-mail.

<http://www.teac-audio.eu/en/>

TEAC Corporation

1-47 Ochiai, Tama-shi, Tokyo, 206-8530, Japon

Exigences pour l'exposition aux rayonnements

Cet équipement est conforme à la réglementation reconnue internationalement en matière d'exposition humaine aux ondes radio générées par l'émetteur.

Déclaration de conformité

Modèle pour le Canada

Cet équipement est conforme avec les limites d'exposition aux radiofréquences établies pour un environnement non contrôlé par le CNR-102 de l'IC.

Modèle pour l'EEE (Espace Économique Européen)

Cet équipement est conforme à la norme EN.62311 : Évaluation des équipements électroniques et électriques en relation avec les restrictions d'exposition humaine aux champs électromagnétiques ; la norme harmonisée de la Directive 2014/53/UE.

ATTENTION

Les changements ou modifications non expressément approuvés par la partie responsable de la conformité peuvent invalider le droit de l'utilisateur à faire fonctionner l'équipement.

Marques déposées et copyrights

The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by TEAC CORPORATION is under license.

Les autres noms de société, noms de produit et logos présents dans ce document sont des marques commerciales ou déposées de leurs détenteurs respectifs.

Sommaire

Nous vous remercions d'avoir choisi TEAC. Lisez ce mode d'emploi avec attention pour tirer les meilleures performances de cette unité.

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Éléments fournis

Vérifiez que vous disposez bien de tous les accessoires représentés ci-dessous. Veuillez contacter le magasin dans lequel vous avez acheté cette unité si l'un de ces accessoires manque ou a été endommagé durant le transport.

- Tapis en feutre × 1
- Adaptateur 45 tr/min × 1
- Contrepoids × 1
- Porte-cellule × 1
 - Cellule à aimant mobile CR2861 déjà montée
- Plateau × 1
- Couvercle anti-poussière × 1
- Charnières × 2
- Câble audio × 1
- Adaptateur secteur (GPE053A-V120050) × 1
- Mode d'emploi (ce document) × 1
 - Conservez ce mode d'emploi dans un endroit sûr pour vous y référer ultérieurement.
- Garantie × 1 (pour les consommateurs aux USA et au Canada uniquement)
 - Voir au dos de ce document les informations concernant la garantie en Europe et dans d'autres pays ou régions.

Avant l'utilisation

Précautions d'emploi

- Placez l'unité sur une surface plane.
- Ne placez rien sur le couvercle anti-poussière. Les objets posés sur le couvercle peuvent provoquer du bruit dû aux vibrations ou tomber, en particulier lors de la lecture.
- Évitez d'exposer l'unité directement au soleil, de la placer près d'une source de chaleur ou dans d'autres conditions similaires. N'installez pas l'appareil au-dessus d'un amplificateur ou d'un équipement pouvant dégager une chaleur qui dépasse la température de fonctionnement de cette unité. Cela pourrait causer une décoloration, une déformation ou un mauvais fonctionnement.
- Il est possible que l'unité chauffe durant l'utilisation, laissez donc toujours un espace suffisant autour d'elle pour sa ventilation. Quand vous installez cette unité, laissez un peu d'espace (au moins 20 cm) entre elle et les murs et d'autres appareils afin de permettre une bonne dissipation thermique.
Si vous la placez par exemple dans un rack, laissez au moins 35 cm de libre au-dessus de l'unité et 10 cm derrière elle. Sans ces espaces, la température peut monter, risquant d'entraîner un incendie.
- NE DÉPLACEZ PAS L'UNITÉ DURANT LA LECTURE.** Durant la lecture, le disque tourne. Ne soulevez et ne déplacez pas l'unité durant la lecture. Vous risqueriez d'endommager le disque, la pointe, la cellule ou l'unité.
- Retirez toujours le disque avant de déplacer ou de transporter cette unité. Transporter cette unité avec un disque sur la platine pourrait endommager le disque, la pointe, la cellule ou provoquer un dysfonctionnement.
- La tension d'alimentation doit correspondre à la tension imprimée sur le panneau arrière. Si vous avez des doutes à ce sujet, consultez un électricien.

Entretien

Si la surface de l'unité est sale, essuyez-la avec un chiffon doux ou utilisez un détergent liquide léger dilué. Laissez la surface de l'unité sécher complètement avant utilisation.

- N'utilisez pas de lingettes de nettoyage imbibées de produits chimiques, de diluant ou de substances similaires car cela pourrait endommager la surface de l'unité.

⚠ ATTENTION

Par sécurité, débranchez le cordon d'alimentation de la prise secteur avant tout nettoyage.

Utilisation du site mondial TEAC

Vous pouvez télécharger des mises à jour pour cette unité depuis le site mondial TEAC :

<http://teac-global.com/>

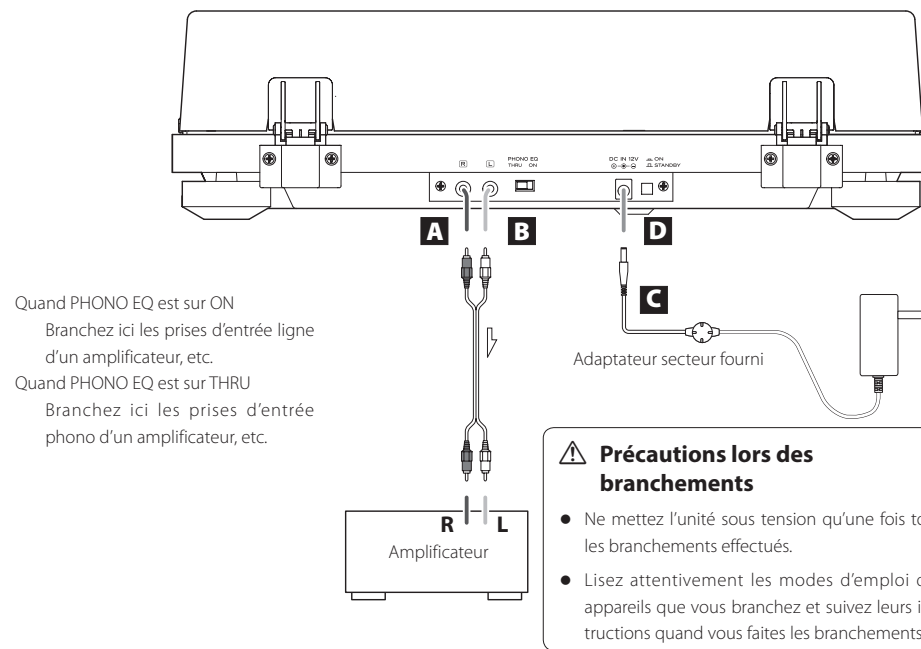
- Allez sur le site mondial TEAC.
- Dans la section TEAC Downloads (téléchargements TEAC), cliquez sur la langue souhaitée afin d'ouvrir la page de téléchargement du site web pour cette langue.

NOTE

Si la langue désirée n'apparaît pas, cliquez sur « Other Languages » (autres langues).

- Cliquez sur la section « Search by Model Name » (recherche par nom de modèle) afin d'ouvrir la page Downloads (téléchargements) pour ce produit (les utilisateurs en Europe doivent cliquer sur le nom du produit dans la section « Products » (produits)).
- Sélectionnez et téléchargez toute mise à jour nécessaire.

Branchements



A Prises de sortie audio analogique (L/R)

Ces prises produisent les signaux audio analogiques. Le réglage du sélecteur PHONO EQ change le type de signal produit. Utilisez les câbles audio fournis (ou des modèles du commerce) pour raccorder les prises d'entrée audio analogique (LINE, PHONO, etc.) d'autres appareils. Câble audio RCA

Blanc (L) Blanc (L)
Rouge (R) Rouge (R)

B Sélecteur PHONO EQ (réglage de sortie audio)

ON

Les signaux audio ayant été amplifiés par le préampli phono égaliseur intégré sont produits par les prises de sortie audio analogique (L/R).

THRU

Le signal de la cellule à aimant mobile est directement produit par les prises de sortie audio analogique (L/R). Utilisez cette option pour le branchement d'un équipement ayant des entrées PHONO.

- À la sortie d'usine, ce sélecteur est réglé sur ON.

ATTENTION

Avec un réglage sur ON, si le branchement est fait aux entrées PHONO d'un amplificateur, par exemple, le son produit par les enceintes et le casque sera très fort, ce qui peut endommager l'équipement ou l'audition.

C Connecteur d'entrée CC

Après avoir terminé les branchements de câbles audio, connectez ici l'adaptateur secteur fourni. Vérifiez que le bloc d'alimentation de l'adaptateur secteur est branché dans une prise secteur.

- N'utilisez aucun adaptateur secteur autre que celui fourni.

⚠ Veillez à brancher le cordon d'alimentation dans une prise secteur fournissant la tension correcte. Le branchement à une prise fournissant une tension incorrecte pourrait entraîner un incendie ou une électrocution.

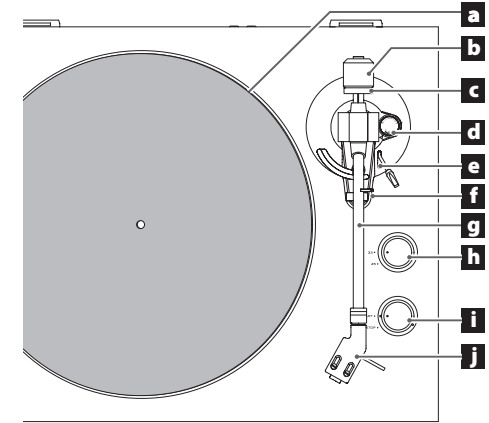
⚠ Tenez le cordon d'alimentation par sa fiche quand vous le branchez ou le débranchez. Ne tirez jamais sur le cordon lui-même.

⚠ Débranchez le cordon d'alimentation de la prise secteur si vous avez l'intention de laisser l'appareil inutilisé de façon prolongée.

D Touche STANDBY/ON

Appuyez sur la touche STANDBY/ON pour allumer l'unité ou la mettre en veille (standby).

Nomenclature et fonctions des parties



a Tourne-disque (plateau)

Placez les disques au centre du plateau.

b Contrepoids

c Bague de réglage de pression de pointe

d Molette d'antipatinage

e Lève-bras

Utilisez-le pour lever et abaisser l'extrémité de la pointe. Nous vous recommandons d'utiliser le lève-bras pour éviter d'endommager les disques et les pointes, car c'est plus sûr et plus précis que de le faire à la main.

f Support de bras de lecture

C'est un support pour poser le bras de lecture. Poussez délicatement le crochet de blocage vers la droite pour libérer le bras de lecture avant de lire un disque.

g Bras de lecture

h Bouton de réglage de vitesse de rotation

Règle la vitesse de rotation (tr/min) adaptée au disque.

i Bouton START/STOP de rotation du plateau

j Porte-cellule