



Record Player User Manual

Vinyl playback / Bluetooth / FM radio / USB flash drive / CD



SOLID WOOD



ECO-FRIENDLY
PAINT



PREMIUM
MASSAGE CORE



THREE SPEEDS



AMPLIFIER



LP

Friendly Reminders

1. **Power Connection:** Before plugging in, ensure the power supply matches the voltage indicated on the rear panel. Incorrect voltage may cause the unit to malfunction.
2. **Placement:** Place the unit in a dry, well-ventilated, and clean area. Avoid direct sunlight, humidity, or excessively hot environments.
3. **Functions:** This record player supports CD, USB, Radio, Bluetooth (BLU), and Phono (vinyl). Some models may not include the CD function.
4. **Power Off:** If the unit will not be used for an extended period, it is recommended to turn off the power directly or unplug it, rather than using the remote control.
5. **Dust Protection:** To extend the life of the CD mechanism, it is advisable to keep a disc inside the tray to act as a dust cover.
6. **Radio Reception:** The quality of radio reception is directly affected by local signal strength, placement, and weather conditions. It is recommended to keep a distance of at least 78.74 inches (2 meters) from interfering devices such as pressure cookers, induction cookers, computers, and LCD TVs.
7. **Stylus Care:** The stylus is fragile. Handle the tonearm gently when placing or removing it. Avoid applying excessive force or impact. Improper operation may cause the stylus to skip grooves. If one speaker is silent or produces low sound, check if the stylus has slipped out of the groove.
8. **Vinyl Storage:** Vinyl records are prone to warping. Store them vertically or horizontally. If dirty, rinse with clean water and air-dry naturally. Do not expose to direct sunlight to prevent deformation.
9. **Bluetooth Note:** Only one Bluetooth device can be connected at a time. To pair a new device, disconnect the currently connected device or move it at least 1,181.1 inches (30 meters) away from the record player.

Vintage Horn Assembly Instructions

Step 1

Take the curved horn out of the box. Hold the upper (flared) section and unscrew it counter-clockwise from the curved pipe until the two parts separate. (See Step 1 image.)

Step 2

To re-attach the horn, grip the curved pipe with your left hand and turn the horn clockwise with your right hand until it is fully seated and tight. (See Step 2 image.)

Step 3

Align the horn's cable plug with the socket on the main-body pipe and push them together in the correct orientation. Finally, slide the horn over the base collar on the main-body pipe. (See Step 3 image.)

Kind reminder: On some models the tweeter is built inside the cabinet, so Step 3 wiring is not required. Please refer to the actual unit.



Step 1 diagram



Step 2 diagram



Step 3 diagram

Rear Panel ① & Wiring Guide (positions may vary; refer to actual unit)

1. 【Power Cord】

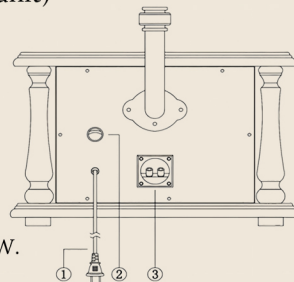
- ※ Use the cord supplied; plug type as per actual unit.
- ※ Before powering on, check the voltage label on the rear panel; if none, default is AC 220 V input.

2. 【Main Power Switch】

- ※ This is the master switch; turn it OFF and unplug the cord when the unit will not be used for a long time.

3. 【Sub-woofer Output】

- ※ For connecting an active sub-woofer. Recommended sub specs: 4–8 Ω , 30–100 W.



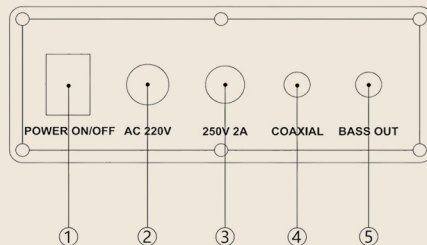
Kind reminder: Many models exist; connector & layout positions shown are for reference only—always follow the actual rear panel.

Rear Panel ② & Wiring Guide (exact locations vary by model)

1. Main Power Switch – master on/off for safety
2. AC Input – either standard 2-pin (CN) or external power adapter
3. Fuse Holder – internal fuse cuts power instantly if current exceeds safe levels
4. Coaxial Out – digital audio output to TV / sound-bar / external DAC
5. Sub-Out – connects bottom-cabinet sub or any powered woofer (4–8 Ω , 30–100 W)

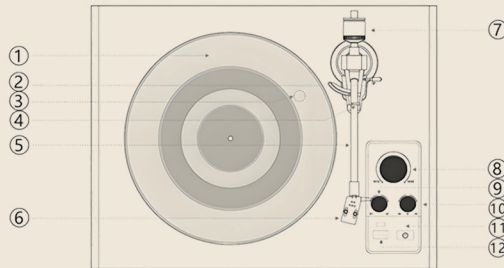
Hidden / auto functions

6. Auto-standby – amplifier enters sleep mode 10 min after audio stops, saving power
7. Over-load protection – reduces or mutes output if amp runs continuously beyond safe limits
8. Silent-step relay & soft-start circuits – click-free switching and surge-free on/off for silent, protected operation



Note: Layout shown is representative; always refer to the actual rear panel on your unit.

Dynamic-Magnetic Tonearm Operation Overview



- | | |
|--------------------------------------|--|
| 1. Dynamic-magnetic metal platter | 2. Tonearm lift lever |
| 3. Transit screw (remove before use) | 4. Tonearm lock clip |
| 5. Dynamic-magnetic metal tonearm | 6. Dynamic-magnetic cartridge & stylus |
| 7. Stylus pressure weight | 8. Master volume knob |
| 9. Mode selector: Bluetooth / Phono | 10. Play/Pause & Skip buttons |

1. Fit the platter

Remove the transit screw, place the platter on the spindle, then loop the belt round the motor pulley.

2. Power up & select mode

Switch the unit on and turn selector (9) to **LP**; the vinyl mode is now active.

3. Play a record

- Lay record on platter (1)
- Pull the white stylus guard straight off
- Release tonearm lock clip (4) and raise lift lever (2)
- Swing arm over the lead-in groove, lower lever (2); the arm descends and play begins

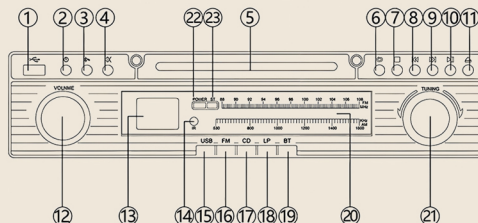
4. Bluetooth (optional)

Turn selector (9) to **BT** , pair your device.

5. After use

Refit stylus guard, secure lock clip (4), switch off.

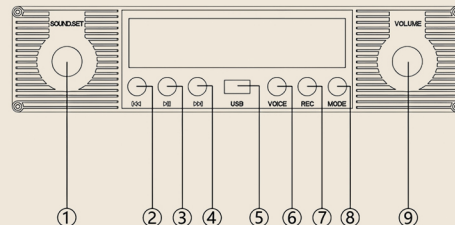
Function Indicator Light Operation Instructions



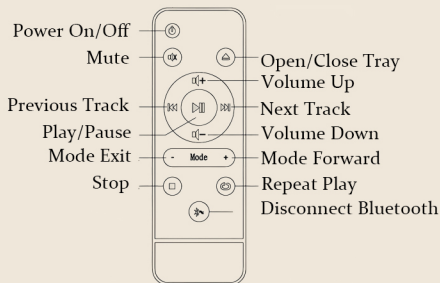
- | | | |
|---|--|---------------------------------------|
| 1. USB socket | 9. Next track key | 16. FM radio band |
| 2. USB mode key (auto-play when USB inserted) | 10. Play / pause key | 17. CD mode indicator |
| 3. One-touch Bluetooth disconnect | 11. Open / close tray key | 18. Phono (vinyl) mode indicator |
| 4. Mute key | 12. Volume / power / bass & treble multi-function knob | 19. Bluetooth mode indicator |
| 5. CD tray door | 13. LCD display | 20. Radio tuning dial |
| 6. Repeat / cycle play key | 14. IR remote sensor | 21. Manual tuning knob |
| 7. Stop key | 15. AM radio band | 22. Power indicator LED |
| 8. Previous track key | | 23. Radio signal / band indicator LED |

YMCOo1 Panel Operation Guide

- ① Mic Level Knob – adjusts microphone volume on mic-equipped models
- ② Previous Track – short press = skip back; long press = fast rewind
- ③ Play / Pause – toggles between play and pause each time it's pressed
- ④ Next Track – short press = skip forward; long press = fast forward
- ⑤ USB Port – insert a flash drive; unit auto-detects and plays from track 1 in sequence
- ⑥ Vocal Cut – removes lead vocal for karaoke use
- ⑦ Record – insert USB, switch to any non-USB mode, long-press to start recording, short-press to save the file
- ⑧ Menu – cycles through the main operating modes
- ⑨ Volume / Power – rotate left to decrease, right to increase; long-press to turn the unit on or off



Remote Control Button Guide



Record Player Configuration Sheet

1. Vinyl Playback – Variable-speed turntable compatible with all standard records
2. Radio Tuner – AM/FM broadcast reception
3. Hi-Fi Bluetooth – High-fidelity wireless audio streaming
4. USB Media – Decodes 99% of audio file formats from flash drive
5. Original High-Power Amp – Low-distortion amplifier, THD $\leq 0.1\%$
6. Sub-Woofer System – High-power bass unit with independent treble/bass controls for any source
7. AUX/Coax Out – Feed TV or external audio devices via coaxial jack
8. Optional Karaoke Kit – U-band wireless mic input with built-in reverb and vocal level control

Main Function Instructions

Bluetooth Operation

- Power on; set the master volume to a comfortable level.
- Turn the function selector to Bluetooth.
- On your phone/tablet, search for and tap “LP-40C”; when you hear two short beeps the pairing is complete.
- Play your track; use the panel or remote to skip/adjust.
- Press the tone knob to cycle EQ modes for the best sound.

USB Operation

- Power on; set volume.
- Insert the USB stick—the unit auto-starts with track 1.
- Press to choose songs; press the tone knob to select EQ for optimum listening.

Radio Operation

- Power on; switch to FM mode and set volume.
- The set auto-scans; when finished, use to browse stations or press to re-scan.
- Press the tone knob to pick an EQ mode that gives the clearest, most pleasant sound.

Main Function Instructions

Coaxial (COA) Operation

- Power on; switch the function selector to COA.
- Connect the record player to the TV with an RCA-to-coax cable first (TV sockets are usually labeled "Coaxial," "COAX," or "SPDIF"; some TVs do not have this output).
- Set the master volume to a comfortable level.

Vinyl (LP/PH) Operation

- Power on; adjust volume.
- Select LP (PH) mode and follow the diagram printed on the platter mat.

Care & Consumable Notes

- Limit continuous vinyl play to about 3 hours.
 - The stylus is a wear part: ≈ 300 h at 33 $\frac{1}{3}$ RPM.
- Always return the tone-arm to its rest and fit the milky stylus guard when not in use. Clean the needle gently with a weak-alkaline solution and a soft brush.
- Most LPs are vintage collector items. Before playing, wipe the surface clockwise from outer to inner edge with a lint-free cloth lightly dampened with weak-alkaline cleaner until clean. After listening, store the record vertically on a dry, ventilated shelf.

Stylus Replacement – Gentle Reminder

The stylus is a fragile wearing part. If the needle skips or you hear obvious surface noise, replace it as shown below.

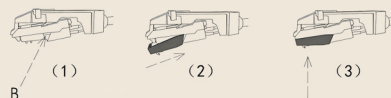
How to change the stylus (see diagram):

1. Grip the cartridge body in the middle with your fingers.
 2. Place a small flat-blade screwdriver at point A shown; press gently downward to lever the old stylus away.
 3. Pull the stylus the rest of the way out by hand.
- LP care: Records warp easily. Store them flat or upright. If dusty, rinse with clean water, air-dry naturally—never expose to direct sun.

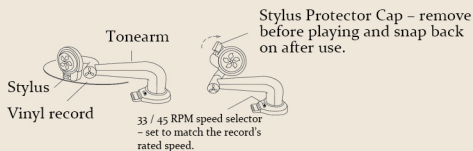


II. Installing a New Stylus

1. Hold the front tip of the new stylus with one hand and grip the middle of the cartridge with the other.
2. Align the rear end of the stylus with the groove at point B shown in the diagram; press gently until the stylus tail snaps into the cartridge groove.
3. Push the stylus lightly forward until it locks securely at the front of the cartridge.



Tonearm Operation & Vinyl Care



In PHONO mode, move the tone-arm left out of its rest; the platter starts in 3-6 s and stops automatically at the end of the record.

II. Vinyl Storage & Care

1. Because LPs are large and thin, store them flat. Slip each disc (still in its inner sleeve) horizontally into a drawer and weigh it down with stiff cardboard and books. Never lean records—this is the fastest way to warp them.
2. If a record does warp, sandwich it flat between two thick books of similar size for 1-2 days; the weight will usually correct the warp.
3. Keep the storage area dry and well-ventilated to prevent mold.

III. Washing Your LPs

1. Fill a clean basin half-full with distilled water (tap water if distilled is unavailable).
2. Add 2-3 drops of neutral dish-washing liquid or dedicated record-cleaning fluid.
3. Wet the grooves first, then scrub gently along the grooves with a carbon-fiber brush or soft cotton cloth.
4. Rinse with distilled water to remove any residue and pat dry with a lint-free cotton cloth.
5. Stand the record in a dust-free spot to air-dry; fit a fresh inner sleeve when dry.
6. For extra care, use a professional record-cleaning kit.

Product Specifications & Troubleshooting

Power-supply voltage	As marked on rear-panel power label
Maximum power	60 W
Frequency response	2 dB (20 Hz – 20 kHz)
FM coverage	FM 87.5 MHz – 108 MHz
Turntable speed	33 / 45 / 78 rpm
Bluetooth range	10 m (open space)
CD-compatible formats	CD / MP3 / WMA
USB port	Up to 32 GB, MP3 / WMA files

Troubleshooting Guide

1. Unit won't power on – Check that the power cord is firmly inserted and the mains switch is ON; the pilot lamp should glow.
2. Remote not responding – Replace or re-seat the remote batteries.
3. USB won't play – Songs must be MP3, drive ≤ 32 GB, and contain only supported file types.
4. CD skips at high volume – Reduce the master volume.
5. Sound unclear – Re-adjust the master volume and the treble/bass knobs.
6. CD not reading – Disc may be scratched or dusty; clean and try again.
7. Platter wobble visible – A slight rotational arc is normal on vintage-style turntables and does not affect playback.
8. Bluetooth won't pair – Stay within 787.4" (20 m) and check that no other phone is already connected.