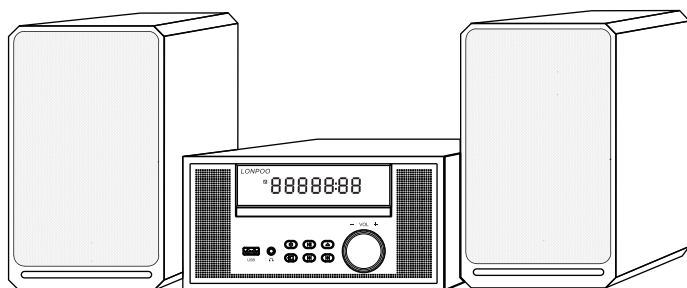


LONPOO

CD MICRO SYSTEM

LP-609



USER'S MANUAL

To assure the product to work in best status
Please read the user's manual carefully before operation and keep it well for future use

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Welcome

Congratulations on your purchase of a high-quality product. Your CD Micro System is designed for reliable and trouble free performance, we wish you great satisfaction in using it.

Safety information

To prevent fire or shock hazard, do not plug the power cord into an extension cord, receptacle, or other outlet unless the blades can be fully inserted to prevent blade exposure. To prevent fire or shock hazard, do not expose this CD Micro System to rain or moisture.



CAUTION

RISK OF ELECTRIC SHOCK

DO NOT OPEN



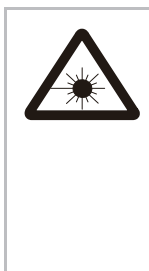
CAUTION: To reduce the risk of electric shock, do not remove cover (or back). No user-serviceable parts inside. Refer servicing to qualified service personnel.



The lightning flash with arrowhead symbol within a triangle is intended to alert you to the presence of uninsulated dangerous voltage within your CD Micro System enclosure that may be of sufficient magnitude to constitute risk of electric shock to persons.



The exclamation point within a triangle is intended to alert you to the presence of important operating and maintenance (servicing) instructions in the literature accompanying your CD Micro System.



Your CD Micro System uses a Class 1 laser to read Compact Discs. Your CD Micro System is equipped with safety switches to avoid exposure when the CD door is open and the safety interlocks are defeated. Invisible laser radiation is present when the CD door is open and the system's interlock has failed or been defeated. You should avoid direct exposure to the laser beam at all times. Do not attempt to defeat or bypass the safety switches.

WARNING: To reduce the risk of fire or electric shock, do not expose your CD Micro System to rain or moisture.

WARNING: Any use of the controls or an adjustment to the procedures other than those specified herein may result in hazardous radiation.

CAUTION: Your CD Micro System should not be exposed to water (dripping or splashing) and no objects filled with liquids, such as vases, should be placed on it.

Read instructions

Read all of the safety and operating instructions before you use your CD Micro System.

Retain instructions

Retain the safety and operating instructions for future reference.

Follow warnings and instructions

Follow all warnings on your CD Micro System and in the operating instructions. Follow all operating and use instructions.

Placement

When placing your CD Micro System on a lacquered or natural finish, protect your furniture with a cloth or other protective material.

Avoid exposure to direct sunlight, temperature extremes, and moisture.

Ventilation

Slots and openings in the cabinet and the back or bottom are provided for ventilation, reliable operation, and protection from overheating. These openings must not be blocked or covered. Do not block the openings by placing your CD Micro System on a bed, sofa, rug, or other similar surface.

Water and moisture

Do not use your CD Micro System near water. For example, do not use it near a bath tub, wash bowl, kitchen sink, or laundry tub, in a wet basement, or near a swimming pool.

Do not let water splash or drip onto your CD Micro System. Do not place objects containing liquids, such as a vase, on top of your CD Micro System.

Disconnecting power

Unplug this apparatus during lightning storms or when unused for long periods of time.

The rating label of the CD Micro System is located on the back.

Features

- Bluetooth, FM radio, CD player, USB player, and 3.5 mm auxiliary input for the ultimate playback flexibility
- White backlit display for input and status
- Powerful stereo speakers, along with a headphone jack for private listening
- 20 preset stations for FM radio
- CD player plays CD-R/RW media
- DSP sound technology

Technical specifications:

Power Output(RMS): **100W(2x50W)**

Max.Power Output: **150W**

Freq. Response: **40Hz-20KHz**

Impedance: **4Ω**

S/N: **80dB**

FM Frequency Range: **87.5-108MHz**

MP3/WMA Bit Rate: **32-320Kbps(MP3) 40-320Kbps(WMA)**

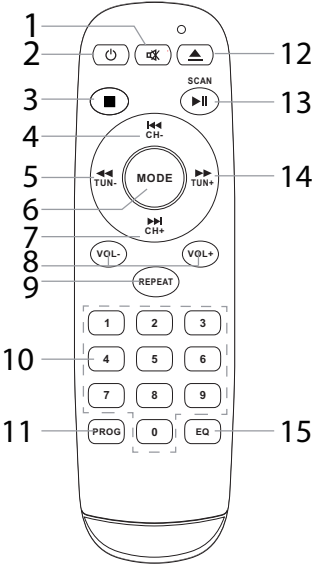
Rated Voltage: **AC110-240V,50/60Hz**

Power Consumption: **≤100W**

Package contents:

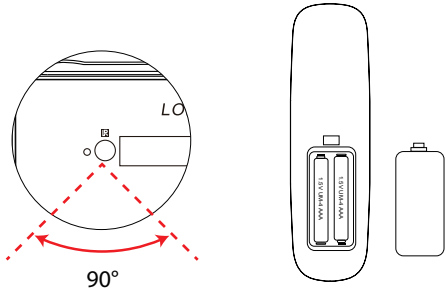
- CD Micro System
- AC Cord
- User's Manual
- Quick Start Guide
- Remote Control
- FM Antenna

Remote Control



Insert the Remote Control batteries

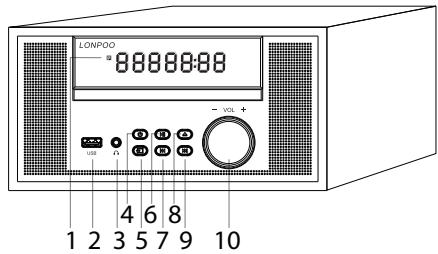
- 1.Remove the cover of battery compartment.
- 2.Install two AAA size batteries (Don't included). Make sure to match the "+" and "-" ends of the batteries with the diagram inside the compartment.
- 3.Put the cover back in place, till you hear a "Click" sound.
- 4.When using the remote control, point it toward the main unit's remote control sensor, as shown.



#	Item	Description
1	MUTE	Press to enable/disable the audio output.
2	Standby/ON button	Press to turn on your CD Micro System. Press again to return your CD Micro System to standby mode.
3	Stop	Stops playback. (the total number of tracks appears on the display)
4	CH-previous button	In radio mode, press to skip to the previous lower preset station. In CD or USB mode, press to skip to the previous track. In Bluetooth mode, press to skip to the previous track.
5	TUN-fast reverse button	In radio mode, press to tune to a lower frequency, or press and hold to tune to the previous lower station. In CD or USB model, press to search fast backward.
6	MODE	Press to cycle through the sound sources (CD>USB> LINE IN >BT>RADIO).
7	CH+Next button	In radio mode, press to skip to the next higher preset station. In CD or USB mode, press to skip to the next track. In Bluetooth mode, press to skip to the next track
8	Volume+/-	Raise/lower the volume
9	REPEAT	In CD or USB mode, press once to repeat the current song, press twice to repeat all tracks, press a third time to play all tracks in random order.

10	Number Keypad	0-9 (to select track numbers etc.) e.g., 5: 5 15: 1→ 5
11	Program	PROG "Program" button: Save your favorite FM channel 1. Stay on the channel you want to save 2. Press the "PROG" button 3. Press the CH-button to move to CH01 4. Press the "PROG" button again FM station stored in CH01 Select an radio station and press the program button • Repeat this, stored in CH02 / CH03
12	CD door(Open/Close)	Press the ▲ area of the CD lip to open it, place the CD in the disc compartment, label side up, close it to begin playback.
13	▶II/SCAN (play/pause/scan) button	Press to begin CD, USB, or Bluetooth playback. Press again to pause playback. In radio mode, press to search FM stations from low to high, the searched stations are saved automatically as presets.
14	▶▶ /TUN+ fast forward button	In radio mode, press to tune to a higher frequency, or press and hold to tune to the next higher station. In CD or USB model, press to search fast forward.
15	EQ Equalization button	Press to select a specific sound field (equalization). Selections include Classic, Rock, Pop, Jazz, and Flat.

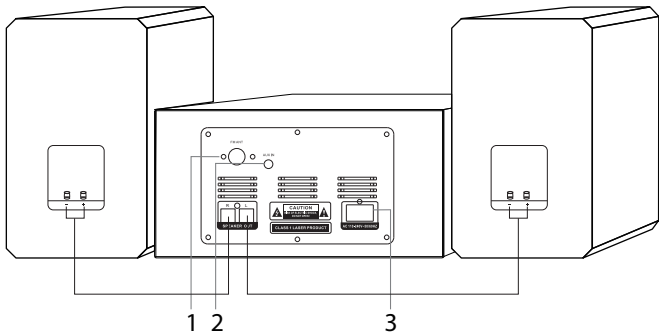
Front panel



#	ITEM	DESCRIPTION
1	Remote sensor	Remote control receiver.
2	USB port	Connect a USB fash drive to this port to play files on the device.
3	Headphone jack	Connect headphones to this jack to listen to radio/playback through your headphones.
4	Standby/ON button	Press to turn on your CD Micro System. Press again to return your CD Micro System to standby mode.

5	MODE button	Press to cycle through the sound sources (CD>USB>AUX>BT>RADIO).
6	▶II/SCAN (play/pause/scan) button	Press to begin CD, USB, or Bluetooth playback. Press again to pause playback. In radio mode, press to search FM stations from low to high, the searched stations are saved automatically as presets.
7	◀◀/CH- previous button	In radio mode, press to skip to the previous lower preset station. Press and hold to tune to the next lower station. In CD or USB mode, press to skip to the previous track. Press and hold for Fast backward. In Bluetooth mode, press to skip to the previous track.
8	CD door(Open/Close)	Press the ▲ area of the CD lip to open it, place the CD in the disc compartment, label side up, close it to begin playback.
9	▶▶/CH+ Next button	In radio mode, press to skip to the next higher preset station. Press and hold to tune to the next higher station. In CD or USB mode, press to skip to the next track. Press and hold for Fast forward. In Bluetooth mode, press to skip to the next track
10	Volume+/-	Raise/lower the volume

Back panel



#	ITEM	DESCRIPTION
1	FM antenna	Provides an improved FM signal.
2	AUX IN jack	Connect an external audio device to this jack.
3	AC IN jack	Connect the AC cord (included) to this jack to operate your CD Micro System on AC power.

Setting up your CD Micro System

Connecting the AC cord

- 1 Make sure that your local AC power source matches the voltage shown on the plate located on the bottom of the CD Micro System.
- 2 Insert the small connector at the end of the AC cord into the **AC IN** jack on the back of your CD Micro System.
- 3 Plug the AC cord into a wall power outlet.

Notes:

Unplug the AC cord when not in use.

- Power Electrical Specs: 110-240V ~ 50/60 Hz

Connecting headphones

- Plug the headphones into the headphone jack in your CD Micro System.

CAUTION: Listening to music with the volume too loud can damage your hearing. Before you connect headphones, turn the volume down. After you put on the headphones, gradually increase the volume to a comfortable level.

Using your CD Micro System

Playing the radio

- 1 Press Standby to turn on the CD Micro System.
- 2 Press **MODE** button repeatedly to select **RADIO** mode .
- 3 Press **SCAN** button to automatically scan stations from low to high, the searched stations are automatically saved as presets. (Max save 20 stations)
- 4 Press **CH+ / CH-** to skip to the next /previous preset station
- 5 Press **TUN+ / TUN-** to tune the FM radio to a higher/lower frequency.
- 6 Press and Hold **TUN+ / TUN-** for two seconds to search channels to stop after receiving signals automatically.
- 7 Adjust the volume to a comfortable level by **VOLUME+/-**
- 8 Press Standby to turn off the CD Micro System.

Improving reception

- Fully extend the FM antenna. You may have to reposition the antenna for best reception.

Save a station

- PROG "Program" button: Save your favorite FM channel
 1. Stay on the channel you want to save
 2. Press the "PROG" button
 3. Press the CH-button to move to CH01
 4. Press the "PROG" button again FM station stored in CH01Select an radio station and press the program button ••
Repeat this, stored in CH02 / CH03

Playing CDs

You can play standard and 3" audio CDs, CD-Rs, and CD-RWs.

CAUTION: Do not try to play DVDs, VCDs, or data CDs. You may damage your unit.

- 1 Press **Standby** to turn on the CD Micro System.
- 2 Press **MODE button** repeatedly to select **CD** mode.
- 3 Press the  area of the CD lid to open it.
- 4 Insert a CD, label side up.
- 5 Press the  to close it. Playback begins automatically and stops when finished.
- 6 Press  (stop) to stop the CD before it is finished. The total number of tracks appears on the display.

Notes:

- If a CD is inserted incorrectly, is dirty, or is damaged, or is not present at all, **NO** appears on the display.
- To prevent damage to the CD, never open the CD door while the CD is rotating and never touch the lens.

Pausing CD playback

- 1 Press  (play/pause). Playback stops but the CD continues to spin and the elapsed time of the current track on the display.
- 2 Press  (play/pause) again to resume normal CD playback.

Skipping or searching a CD track

- 1 During playback, press  (next) or  (previous) to skip to the next or previous track, respectively.
- 2 Press  (fast forward) or  (backward) to quickly search the current track forward or backward, respectively.

Using repeat mode

- 1 Press **REPEAT** while in playback mode to cycle through the repeat modes (**Repeat current track, Repeat all, Random**). The following appears on the display:
 - **REP ONE** —Repeat current track
 - **REP ALL** —Repeat all tracks
 - **RAN ON**—Random playback
- 2 To cancel repeat mode, press **REPEAT** until the **OFF** icon appears on the display.

Playing USB flash drives

- 1 Press **Standby** to turn on the CD Micro System.
- 2 Press **MODE** button repeatedly to select **USB** mode till “**USB**” appears on the display.
- 3 Connect the USB flash drive to the USB port.

Note: Make sure that you insert your USB drive all the way into the USB port.

- 4 Press **▶II/SCAN** to begin/pause playback.
- 5 Press **■** on remote control to stop playback, and the number of the total tracks will appear on the display.

Listening to an external audio device

- 1 Make sure that the CD Micro System is turned off.
- 2 Plug one end of the 3.5 mm AUX cable (don't included) into the **AUX IN** jack in the front of your CD Micro System.
- 3 Plug the other end of the cable into the **Line-out** jack on the audio device, such as an iPod, smartphone, or other MP3 player.
- 4 Press **Standby** to turn on the CD Micro System.
- 5 Press **MODE** button one or more times until “**AUX**” appears on the display.
- 6 Use the controls on the audio device to control playback.

Listening to a Bluetooth sound source

Before you can use your CD Micro System with a Bluetooth device, you need to pair your device to the CD Micro System. After your CD Micro System is plugged in and turned on, do the following:

Notes:

- Your CD Micro System must be turned on to make a Bluetooth connection.
- Place the Bluetooth device within 33 ft. (10 m) of your CD Micro System.
- Bluetooth is used as a convenient connection to your sound source.

Pairing your devices

- 1 Select **Bluetooth** as the input source by pressing the **MODE** button one or more times until “**bt**” appears on the display.
- 2 Navigate to your device's Bluetooth settings, turn on Bluetooth, then search for available devices. For additional information on pairing your device, see your device's documentation.
- 3 On your Bluetooth device, select “609” from the device list. Repeat steps 1-2 if “609” is not displayed.
- 4 If a PIN code is requested, enter “0000”.
- 5 When the Bluetooth connection has been established, a tone will sound.

Notes:

- Your CD Micro System can only be connected and play content from one device at a time.
- When you turn on your CD Micro System, it automatically connects to the last connected device if that device is in range. To connect to a different paired device, turn off Bluetooth or unpair from the currently paired device and manually connect to the other paired device.

Important: Make sure that the device you connect and select as your sound source is outputting sound to the CD Micro System. See your device's user manual for more information.

Disconnecting your devices

- Turn off the Bluetooth function on your device.

Reconnecting to a paired device

When you select "bt" mode, your CD Micro System automatically connects to a previously paired device. If it fails to connect, please check the following:

Your CD Micro System loses the Bluetooth connection if you...	To reconnect...
Turn it off.	Turn on your CD Micro System. Your CD Micro System searches for the last connected Bluetooth device and reconnects.
Move the Bluetooth device out of range.	Move your Bluetooth device within 33 ft. (10 m) of your CD Micro System.
Turn off your Bluetooth device.	Turn on your Bluetooth device, then make sure that Bluetooth is on.
Turn off Bluetooth on your Bluetooth device.	Turn on Bluetooth on your Bluetooth device.
Connect your Bluetooth device to another Bluetooth device.	Disconnect your Bluetooth device from the other Bluetooth device, then set your device to pairing mode. Select "609" on your Bluetooth device.
Change your CD Micro System input source	Change the CD Micro System input source back to Bluetooth.

Note: If a device does not automatically reconnect, you may need to reselect "609" on your Bluetooth device.

Connecting to a different device

- 1 On your Bluetooth device, turn off the Bluetooth function or unpair the CD Micro System in your Bluetooth device list. The CD Micro System can now be connected to another Bluetooth device.
- 2 Follow the section [Pairing your devices](#) on page 10 to connect a new device.

Receiving a phone call while playing music

- When you receive a call while playing music through your phone, the music stops automatically.
- When you hang up, depending on the setting of your phone, the current track may resume playback.

Troubleshooting

CAUTION: Do not try to repair the CD Micro System yourself. Doing so will invalidate your warranty.

Problem	Solution
Your CD Micro System will not turn on.	• Unplug your CD Micro System for a few moments, then plug it back in. • Make sure that the AC outlet is working by plugging another device into it.
The CD player will not play.	• Make sure that you have put a CD in the CD compartment • Make sure that the CD is inserted label side up. • Try a different CD. • Make sure that the CD player is not paused. • Make sure that the CD mode is selected. • Make sure that you are using a compatible CD. Your CD Micro System can play standard and 3" audio CDs, CD-Rs, and CD-RWs.
A CD skips while playing.	• Wipe the CD with a cloth to clean it. See Cleaning discs on page 15. • Try a different CD. • Make sure that the CD is not warped, scratched, or damaged. • Make sure that your CD Micro System is not being affected by vibration or shock. Move the CD Micro System if necessary. • Make sure that you are using a compatible CD. Your CD Micro System can play standard and 3" audio CDs, CD-Rs, and CD-RWs.
I hear noise or distorted sound on FM radio broadcasts.	• Extend the FM antenna. • Rotate your CD Micro System until the best reception is obtained. • Try turning off electrical appliances near your CD Micro System, such as hair dryers, vacuum cleaners, or fluorescent lights.
I don't hear any sound.	• Increase the volume. • Plug in the AC power cord and press Standby to turn on your CD Micro System. • Make sure that you have selected the correct source. • If you are in AUX mode, make sure the volume has not been muted on your playback device.
The sound seems very low.	• If you are using AUX mode, make sure that the volume is turned up on both your audio source and your CD Micro System.
A USB drive will not play.	• Disconnect the USB drive and insert it back to the USB port all the way in. • Make sure your USB drive is not formatted in NTFS.

Problem	Solution
My CD Micro System won't connect to my Bluetooth device.	• Shorten the distance between your CD Micro System and your Bluetooth device. • Turn your devices off, then on. Re-pair your CD Micro System and your Bluetooth device. • Make sure that your CD Micro System is not paired to another Bluetooth device. • Make sure that your CD Micro System and Bluetooth device are both in pairing mode. • Make sure that your Bluetooth device is not paired to any other device. • Make sure that you have selected "609 " on your Bluetooth device.
My Bluetooth device keeps unpairing.	• Shorten the distance between your CD Micro System and your Bluetooth device.
" 609 " does not appear on my Bluetooth device.	• Shorten the distance between your CD Micro System and your Bluetooth device. • Put your CD Micro System into pairing mode, then refresh your list of Bluetooth devices. For more information, see the documentation that came with your Bluetooth device • Make sure that your Bluetooth device is visible to other devices. For more information, see the documentation that came with your Bluetooth device.

Maintaining your CD Micro System

Care and handling of discs

Handling discs

Do not touch the playback side of the disc. Hold the disc by the edges so that fingerprints do not get on the surface. Never stick paper or tape on the disc.



Storing discs

After playing, store the disc in its case. Do not expose the disc to direct sunlight or sources of heat and never leave it in a parked car exposed to direct sunlight.

Cleaning discs

Fingerprints and dust on the disc can cause poor sound quality and distortion. Before playing, clean the disc with a clean cloth. Wipe the disc from the center out.



Do not use strong solvents such as alcohol, benzene, thinner, commercially available cleaners, or anti-static spray intended for older vinyl records.

Cleaning the CD lens

If your CD lens gets dirty it can cause poor sound quality. To clean the lens you will need to purchase a CD lens cleaner which can maintain the output sound quality of your system. For instructions on cleaning the CD lens, refer to the literature accompanying the lens cleaner.

Cleaning your CD Micro System

To prevent fire or shock hazard, disconnect your CD Micro System from the AC power source when cleaning.

The finish on your CD Micro System may be cleaned with a dust cloth and cared for as other furniture. Use caution when cleaning and wiping the plastic parts.

Mild soap and a damp cloth may be used on the front panel.

Legal notices

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.

FCC Caution

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

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

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

LONPOO

WARRANTY CARD

12 Months Warranty

Thank you for choosing lonpoo.

Lonpoo Electronics warrants your new product to be free from defects in materials and workmanship for a period of twelve (12) months, from the date of receiving. This warranty is in addition to your rights under Amazon's return and refund policies which apply to your purchase.

Lonpoo will provide you with your choice of a full refund or exchange (where possible) for this product if it becomes defective within the warranty period. lonpoo will bear the reasonable expense of claiming the warranty. This warranty will no longer apply where the defect is a result of alteration, accident, misuse, abuse, or neglect.

Please contact our Customer Service with your order ID and description of the problem, for warranty claim or any difficulties with your product:

Email: service@lonpoo.com

Amazon Buyer-Seller lonpoo : Go to Your Orders then find your order in the list, click lonpoo Electronics link below the product title, click the Ask a Question button.

Phone: 0086-13825278958

Always there to support you

Get support at:
www.lonpoo.com

Question?
Contact Lonpoo :
service@lonpoo.com