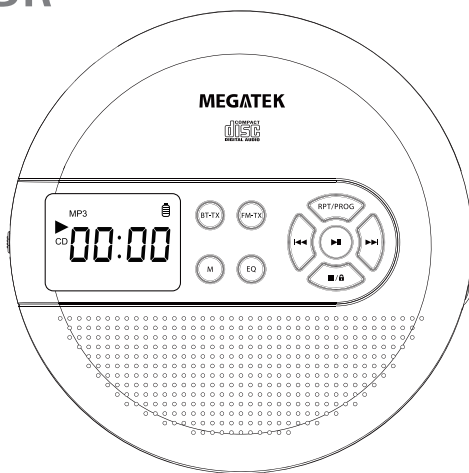


MEGATEK

Portable CD Player CP27BR



USER'S MANUAL

Need Help? We're Here for You

Most issues are **quick and easy to fix.**

- ✓ **1-Year Full Replacement Warranty**
- ✓ **Fast and Friendly Support**



support@megatekelec.com



Please contact us first for help with setup, playback, charging, or connection questions.

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Safety Information

To reduce the risk of fire or electric shock, do not expose this product to rain, moisture, or dripping liquids.

Do not place containers filled with liquid, such as vases, on or near the player.

Do not cover the ventilation openings with newspapers, tablecloths, curtains, or similar materials. Do not place open flames, such as lighted candles, on the unit.



- INVISIBLE LASER RADIATION WHEN OPEN.
- DO NOT STARE INTO THE BEAM OR VIEW IT DIRECTLY WITH OPTICAL INSTRUMENTS.

Lens Care

Keep the lens clean and do not touch it. Touching the lens may damage it and affect playback performance.

Discs

Do not use discs with non-standard shapes, such as heart-shaped, square, or star-shaped discs. These may damage the player.

Placement

Do not place or store the player:

- near heat sources.
- in direct sunlight.
- in dusty, sandy, wet, or humid environments.
- inside a parked car with the windows closed.

Power

If you will not use the player for an extended period, disconnect it from its power source.

Water Exposure

Do not allow water or other liquids to splash or drip onto the player.

Introduction

Welcome

Thank you for choosing MEGATEK.

Your CP27BR Portable CD Player is designed for reliable, easy everyday use at home, on the go, or in your car. With support for CDs, USB audio playback, Bluetooth, and FM transmission, it gives you flexible ways to enjoy your music wherever you are.

Please read this manual before first use to get the best performance from your player and to avoid common setup mistakes.

Product Features

- CD player, USB audio player, Bluetooth receiver, Bluetooth transmitter, and FM transmitter
- 3.5 mm headphone / line-out jack
- Large LCD display with blue backlight
- Built-in stereo speakers
- Supports standard audio CDs, CD-R, CD-RW, and MP3 CDs
- Portable and lightweight design
- Built-in 2000mAh rechargeable battery

What's in the Box

Please check that the following items are included:

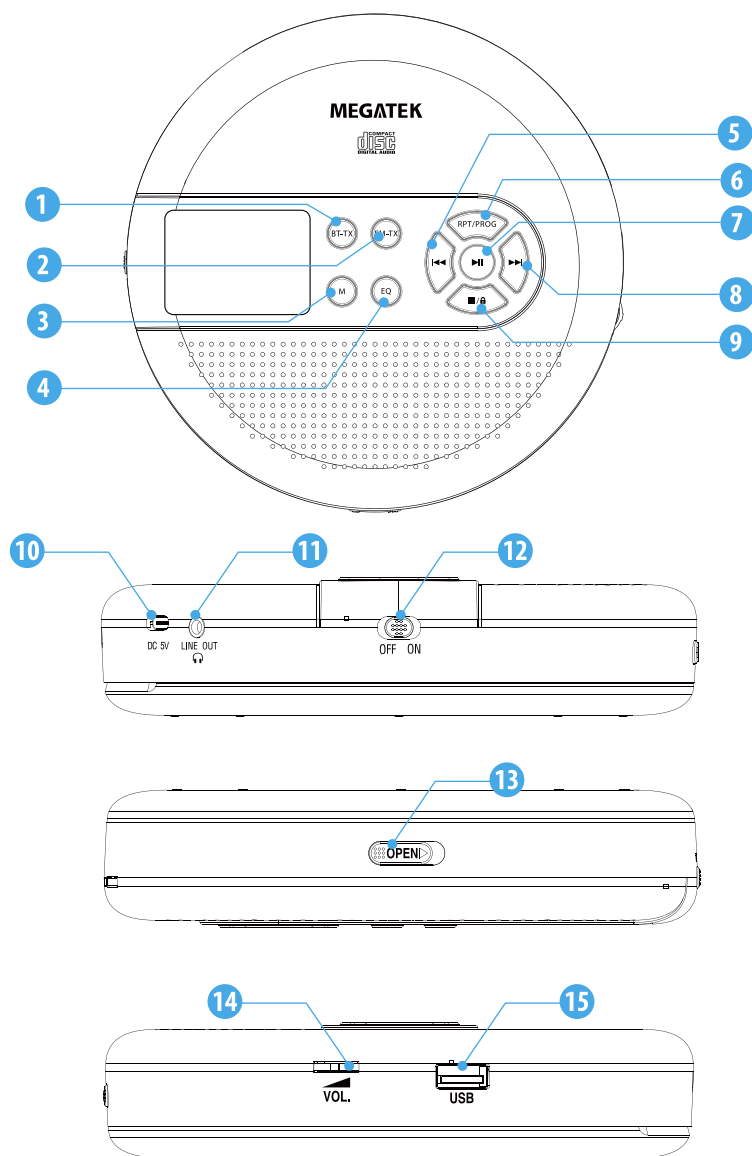
- CP27BR Portable CD Player
- USB-C Charging Cable
- Wired Headphones
- User's Manual

Please remove all items carefully from the packaging and confirm that everything is included before discarding the box.

Important Before First Use

- Fully charge the player.
- Charge the player only through the **USB-C** charging port.
- The standard USB port is for audio playback only and cannot charge the player.
- When inserting a disc, press it gently onto the spindle until it is securely seated.

Overview of the CD Player

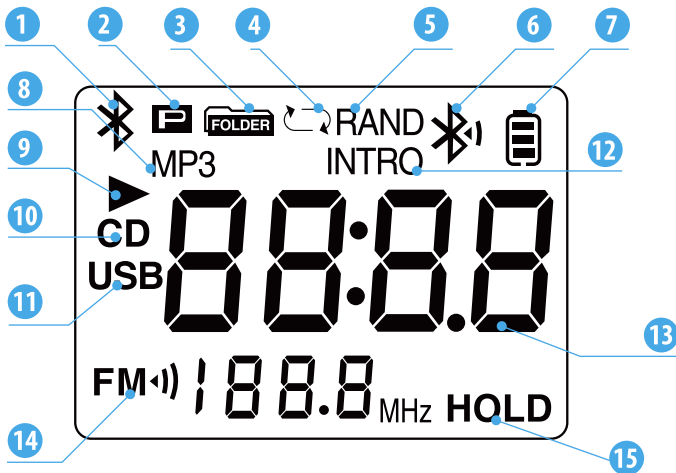


#	ITEM	DESCRIPTION
1	BT-TX Bluetooth Transmitter	Send audio to Bluetooth headphones/speakers.
2	FM-TX FM Transmitter	Send audio to FM radio (car stereo).
3	M (Mode)	Press to switch between: CD Player USB Player Bluetooth RX (Receiver) Tip: The player will resume the previously selected mode when powered on.
4	EQ (Equalizer)	Press to select sound modes: Flat (<i>FLT</i>) / Rock (<i>RDC</i>) / Pop (<i>POP</i>) / Jazz (<i>JRZ</i>) / Classic (<i>CLR</i>).
5	⏮ Previous / Rewind	• Press → go to previous track. • Press and hold → rewind.
6	REP / PROG	• Press repeatedly → toggle playback modes: • Repeat one • Repeat all • Folder repeat (MP3/USB) • Random • Intro playback • In STOP mode (CD or USB playback)→ program track playback order.
7	⏸ Play / Pause	• Press to start, pause, or resume playback. • When the player is in Standby mode and the display is off, press to wake the player and resume operation. • Press and hold to unpair the current Bluetooth connection.
8	⏭ Next / Fast Forward	• Press → skip to next track. • Press and hold → fast forward.
9	■/🔒 Stop / Lock	• Press once → stops playback (Resume function keeps position). • Press twice → stops and resets to the beginning. • Press and hold → lock or unlock controls (HOLD).
10	USB-C Port (DC 5V)	For USB DC 5V charging only.
11	LINE OUT 🎧	For headphones or external speakers. Note: Built-in speakers mute automatically when connected.

12	ON / OFF Switch	Turn the player on or off.
13	OPEN Switch	Slide to open disc compartment.
14	▲ VOL. (Volume Slider)	Slide the VOL control to adjust the volume. 💡 Important: • The control will return to the center position automatically after each adjustment. • Each slide changes the volume one step at a time. • Repeat sliding until you reach your desired volume level.
15	USB Port (Standard USB)	For USB music playback only. Note: Cannot charge the player.

Display Indicators

The screen shows the current mode, playback status, and settings.



#	INDICATOR	DESCRIPTION
1	Bluetooth icon	Bluetooth RX Indicator (Receiver Mode) • Flashing → The player is in pairing mode and ready to connect. • Solid (steady) → Successfully connected to a Bluetooth device. Note: Bluetooth RX mode allows the player to receive audio from your phone or other Bluetooth devices.

2		PROG Indicator (Program Playback) • Flashing → Program mode is active and tracks are being selected. • Solid (steady) → Program playback is in progress. Note: Program mode allows you to play tracks in a custom order and is available only during CD or USB playback.
3		Folder Repeat Indicator • On (displayed) → Repeats all tracks in the current folder Note: This function is available only for MP3 CDs or USB playback, where tracks are organized into folders.
4		Repeat Indicator • Flashing → Repeats the current track. • Solid (steady) → Repeats all tracks. Note: Repeat modes apply to CD and USB playback.
5	RAND	RAND Indicator (Random Playback) • On (displayed) → Tracks are played in random order. Note: Random playback is available during CD and USB playback only.
6		Bluetooth TX Indicator (Transmitter Mode) • Flashing → The player is in pairing mode and searching for a Bluetooth device. • Solid (steady) → Successfully connected to a Bluetooth headphones or speaker. Note: Bluetooth TX mode allows the player to send audio to Bluetooth headphones or speakers (not to phones or car stereos).
7		Battery Indicator • Animated / moving bars → Battery is charging. • Full (solid) → Battery is fully charged. • Normal (steady level) → Shows current battery level during use. • Flashing empty → Battery is low and needs charging. Note: The battery indicator appears when the player is powered on or charging.

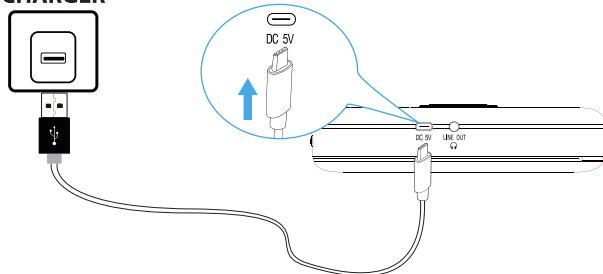
8	MP3	MP3 Indicator • On (displayed) → An MP3 audio track is playing. Note: This indicator appears during MP3 playback from CD or USB sources.
9		Play Indicator • Flashing → Playback is paused. • Solid (steady) → Playback is in progress.
10	CD	CD Indicator • On (displayed) → The player is in CD mode and ready to play discs.
11	USB	USB Indicator • On (displayed) → The player is in USB mode and ready to play audio from a USB device.
12	INTRO	INTRO Indicator (Intro Playback) • On (displayed) → Plays a short preview of each track in sequence. Note: In this mode, the player plays the beginning of each track before moving to the next one.
13	8888	Playback Information The display shows current playback and system status: • Track number and elapsed time • "nod" → No compatible disc detected • "P01, P02..." → Program track number (when PROG mode is active). • "bLUE" → Bluetooth RX (receiver) mode is selected.
14	FM 1) 188.8 MHz	FM TX Indicator (FM Transmitter) • Flashing → Adjusting or selecting the FM transmission frequency. • Solid (steady) → Frequency is set and FM transmission is active. Note: FM TX allows the player to send audio to an FM radio (such as a car stereo).
15	HOLD	HOLD Indicator Display shows "HOLD" when buttons are locked.

Charge the Battery

Fully charge the player before using it for the first time.

- 1 Slide the **ON/OFF switch** to the **OFF** position.
- 2 Connect the supplied USB cable to the **USB-C charging port on the player**.
- 3 Connect the other end to a **DC 5V USB power source**.

**DC 5V USB
CHARGER**



- The battery icon on the display cycles from low to high repeatedly while charging.
A full charge takes approximately **4-5** hours.
- When the battery is fully charged, the battery icon stops cycling and shows a **full charge level**.

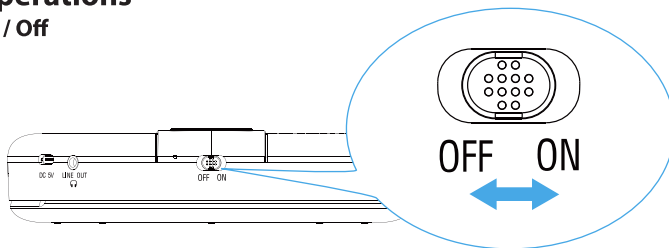
Notes:

- Use only a **5V USB charger (1A or higher)**.
- The **USB-C port** is for charging only. The standard USB port is for playback only and cannot charge the player.
- If the battery icon is **empty and flashing**, the battery is low and should be **recharged soon**.
- Disconnect the player from the charger once it is fully charged. Do not leave the player connected to the charger for extended periods.

Using Your CD Player

Basic Operations

Power On / Off



Slide the **OFF/ON switch** to the **ON** position to turn on the player. Slide it back to the **OFF** position to turn it off.

Notes:

- After turning the player off, wait 2–3 seconds before turning it on again.
- If there is no playback or user operation for approximately 3 minutes, the player will automatically enter Standby mode, and the display will turn off. Press the **▶II** button to wake the player and resume operation.

Selecting Input Mode

Press the **M (Mode) button** to switch between the following input modes:

CD Mode → Play audio CDs.

USB Mode → Play audio files from a USB device.

Bluetooth RX Mode ("BLUE") → Play audio from a phone or other Bluetooth device.

Tip: The player automatically starts in the previously selected input mode when powered on.

Programming Track Playback

You can program the player to play tracks in your favorite order.

- 1 During **CD** or **USB** playback, press **■/⏏** to stop playback.
- 2 Press **REP/PROG**.
 - "P01" appears and flashes on the display.
- 3 Use **▶II** / **◀◀** to select the desired track.
- 4 Press **REP/PROG** to confirm.
- 5 Repeat steps 3–4 to add more tracks.
- 6 Press **▶II** to start programmed playback.
 - The program indicator "**PROG**" stops flashing and remains steady during playback.

7 To stop programmed playback, press /⏏.

8 To Clear Program

Press /⏏ again while playback is stopped.

The program indicator "**PROG**" will disappear.

Notes:

- Program playback is available only in **CD** and **USB modes**.
- The display shows **P01, P02...** to indicate programmed track order.

Adjusting Volume

Slide the  **VOL.** dial to increase or decrease the volume.

Tips:

- The volume control is a **step-based slider**, not a rotating knob. After each adjustment, the control will return to the center position automatically.
- To reach your desired volume level, slide the control repeatedly in the desired direction.
- The player automatically starts at the previous set volume when powered on.

Using Headphones

Connect the supplied headphones to the **LINE OUT**  jack for private listening. When headphones are connected, the **built-in speakers are automatically muted**.

Notes:

- Always lower the volume before connecting headphones.
- Avoid listening at high volume for extended periods.
- If you hear ringing in your ears, reduce the volume or stop using the player.

Selecting Sound Effects (EQ)

Press the **EQ** button repeatedly to select your desired sound effect (EQ) preset. The available options are: Flat (*FLT*) / Rock (*ROC*) / Pop (*POP*) / Jazz (*JAZ*) / Classic (*CLC*).

Selecting Playback Modes

During CD or USB playback, press the **REP/PROG** button repeatedly to cycle through the available playback modes.

Available Playback Modes:

-  Flashing —**Repeat One:** Repeats the current track.
-  Solid —**Repeat All:** Repeats all tracks
-  **FOLDER** —**Folder Repeat (MP3 CD / USB only):** Repeats all tracks within the current folder.

- **RAND—Random (RAND):** Plays all tracks in random order
 - **INTRO—Intro Playback:** Plays a short preview of each track in sequence
- To exit playback modes, continue pressing **REP/PROG** until no mode indicators are displayed.

Note: Repeat playback modes are available in CD and USB modes only.

Tip: Select **Repeat All** to enable non-stop, continuous playback.

Playing CDs

You can play standard (12 cm) and 3-inch audio CDs, as well as CD-R/CD-RW discs and MP3 CDs.

CAUTION: Do not attempt to play DVDs or VCDs, as this may damage the player.

- 1 Slide the **OFF/ON** switch to the **ON** position.
 - 2 Press the **M** button to select **CD mode** (display shows “CD”).
 - 3 Slide **OPEN** to open the disc compartment.
 - 4 Place the **CD** onto the spindle with the label side facing out, then press the center of the disc gently until it clicks into place.
- Close the lid:
- ↳ Playback will start automatically. If not, press **▶II**.
 - Press **▶II** to pause playback. Press it again to resume.
 - Press **■/⏮** to stop playback (press twice to restart from the beginning).
 - Press **▶I** (next)/**◀◀** (previous) to skip to next or previous track.
 - Press and hold **▶I** (next)/**◀◀** (previous) to fast forward or rewind.

Notes:

- This product is designed to play discs that conform with the Compact Disc (CD) standard.
- This player can play CD-R and CD-RW discs recorded in the Audio CD (Compact Disc Digital Audio) format. Playback may vary depending on the disc quality and the recording device used.
- A disc with insufficient data or improper formatting may not play correctly.
- If no disc is inserted, or if the disc is inserted incorrectly, dirty, or damaged, “**nod**” will appear on the display.
- To prevent damage, do not open the lid while the disc is rotating, and do not touch the lens.

Playing USB Devices

The player supports playback of **MP3, WMA, and WAV audio files** from a USB flash drive (**FAT32** only, up to **128 GB**).

- 1 Insert a USB flash drive into the **USB port**.
- 2 Slide the **ON/OFF** switch to the **ON** position.

- 3 Press the **M button** to select **USB mode** (display shows "USB")
 - ↳ Playback will start automatically. If not, press **▶▶**.
 - Press **▶▶** to pause playback. Press it again to resume.
 - Press **■/⏏** to stop playback (press twice to restart from the beginning).
 - Press **▶▶** (next)/**◀◀** (previous) to skip to next or previous track.
 - Press and hold **▶▶** (next)/**◀◀** (previous) to fast forward or rewind.

Notes:

- Not all USB flash drives are supported.
- Supports USB flash drives with a maximum capacity of **128 GB**.
- USB drives must be formatted in **FAT32** (NTFS is not supported).
- Only audio files (**MP3 / WMA / WAV**) are supported.
- USB hubs and external USB devices are not supported.
- Do not connect the player's USB port to a computer.
- The USB port is for playback only and cannot charge the player.
- Insert the USB drive fully and in the correct orientation.
- USB mode supports playback of up to 999 audio tracks.

Using Bluetooth RX (Receiver Mode)

Bluetooth RX mode allows the player to **receive audio** from a phone or other Bluetooth device and play it through the player's speakers or connected headphones.

Pairing Your Device

- 1 Press the **M (Mode)** button to select Bluetooth RX mode
 - The display shows "**BLUE**", which will start flashing
 - The "**✱**" will also flash to indicate pairing mode
- 2 On your phone or Bluetooth device, turn on Bluetooth and search for available devices.
- 3 Select "**Megatek CP27BR**" from the list.
Repeat steps 1-2 if "**Megatek CP27BR**" is not displayed.
- 4 Once connected:
 - A tone will sound.
 - The Bluetooth indicator will turn solid.

Playing Audio

Start playback on your connected device.
Audio will be played through the player.

Adjust the volume on both the connected device and the player to reach your desired listening level.

Notes:

- The player can connect to one Bluetooth device at a time.
- When entering Bluetooth RX mode, the player may automatically reconnect to the last paired device.
- To connect a different device:
 - Turn off Bluetooth on the current device, or
 - Press and hold **▶||** to disconnect
- Keep the connected device within 10 meters (33 ft) for stable performance.

Important: Make sure your connected device is set to output audio to the player via Bluetooth.

Using Bluetooth TX (Transmitter Mode)

Bluetooth TX mode allows the player to send audio wirelessly to Bluetooth headphones or speakers.

▲ This mode is available only during CD or USB playback.

Pairing with Headphones or Speakers

- 1 Start playing a **CD** or **USB** audio file.
- 2 Press the **BT-TX** button
 - The "❖" indicator will appear and flash, indicating pairing mode.

Note: Do not press the **M** button to select **Bluetooth RX (receiver) mode**. In this mode, "BLUE" appears on the display, and **Bluetooth transmission is not supported**.

- 3 Put your Bluetooth headphones or speaker into **pairing mode**.
- 4 Place the device close to the player.
The connection will be established automatically.

Once connected:

- The "❖" indicator turns solid.
- Audio plays through the connected device.
- The built-in speakers are automatically muted.

Turning Off Bluetooth TX

Press the **BT-TX** button again to turn off Bluetooth TX mode.

- The "❖" indicator will turn off
 - The Bluetooth connection will be disconnected
- Audio will resume through the built-in speakers.



Important Notes

- Bluetooth TX works only with Bluetooth receiving devices (such as headphones or speakers).
- It does not support connection to phones, tablets, or computers.
- It does not support most car Bluetooth systems.
- For car use, use the FM transmitter (FM TX) instead.
- Keep devices within 10 meters (33 ft) for stable performance.



Troubleshooting Tips

If pairing fails:

- Make sure the Bluetooth device is **not connected to another device**.
- Reset your headphones or speaker before pairing.
- Turn off Bluetooth on nearby devices to avoid interference.
- Restart the player and try again.



Additional Tips

- If no connection is made within about 1 minute, Bluetooth TX will turn off automatically.
- Press the BT-TX button again to restart pairing.

Using FM-TX (FM Transmitter)

FM-TX allows the player to **send audio wirelessly** to an **FM radio**, such as a car stereo.

How It Works

The player transmits audio over an FM frequency.

Your radio receives this signal when tuned to the same frequency.

Connecting to a Car or FM Radio

- 1 Turn on your car stereo or FM radio.
- 2 Set it to **FM mode**.
- 3 Select a **blank (unused) frequency**.
- 4 Start playing a **CD, USB, or Bluetooth RX** audio.
- 5 Press the **FM-TX button**
 - The "FM-1" indicator and a default frequency will flash, indicating adjustment mode.
- 6 Use ►► (next)/◄◄ (previous) to select the same frequency as your radio.
- 7 Press the **FM-TX button** again to confirm.

Once connected:

- The "FM-1" indicator turns solid.
- Audio will be heard through the car or FM radio.
- The built-in speakers are automatically muted.

Turning Off FM-TX

Press the **FM-TX** button again to turn off FM transmission.

- The “**FM-TX**” indicator will disappear
- Audio will return to the built-in speakers



Important Notes

- Keep the player within 3 meters (10 ft) of the radio for best performance.
- If you hear noise or static, select a different unused frequency.
- FM signal quality may vary depending on location and interference.
- Built-in speakers are muted while FM-TX is active.



Important for Car Use

- Bluetooth TX may not work with most car stereo systems.
- For car audio, FM-TX is the recommended method.



Troubleshooting Tips

If no sound is heard:

- Make sure both devices are set to the same FM frequency.
- Check that the selected frequency is not occupied by a radio station.
- Adjust the volume on both the player and the car stereo.
- Move the player closer to the radio.

If you experience noise, static or interference:

- Try using a blank frequency starting at **87.5 MHz**
- If needed, try these alternative frequencies: **88.1 MHz, 89.1 MHz, 90.5 MHz,** or **95.5 MHz**



Additional Tips

If you need to change the frequency:

- Turn off FM-TX.
- Turn it on again to re-enter frequency adjustment mode.

Troubleshooting Guide

Most issues can be resolved quickly by following the steps below.

The player does not charge

- Make sure the USB cable is connected to the **USB-C** charging port (not the USB playback port).
- Use a 5V USB charger (1A or higher).
- Check that the power source is working.
- Try another cable, charger, or outlet.
- Check the battery indicator on the display to confirm charging status.
- Allow 4–5 hours for a full charge.

CD does not play / “nod” appears

- Make sure the player is set to CD mode.
- Insert the disc with the label side facing out.
- Press the disc firmly until it clicks into place.
- Make sure the disc is clean, free of scratches, and not warped.
- Try another standard audio CD in good condition.

Notes:

- “**nod**” means the player cannot detect or read the disc.
- Low battery may cause playback issues—fully charge the player and try again.
- Some CD-R/CD-RW discs may not play correctly depending on recording quality and method.

The player does not turn on

- Make sure the **ON/OFF** switch is set to **ON**.
- When turned on, the **display should light up**.
- **If the power switch is in the ON position but the display is off, the player may be in Standby mode.** After approximately 3 minutes without playback or user operation, the player automatically enters **Standby** mode. Press the **▶II** button to wake the player.
- After turning the player off, wait **2–3 seconds** before turning it on again.
- Make sure the battery is charged.
- Connect to a power source and try again.
- Check the charging cable and adapter.

No sound from speakers

- Increase the volume on the **player**.
- Adjust the volume on any **connected Bluetooth device**.

- Make sure **headphones are not connected** (built-in speakers are muted when connected).
- Check that **Bluetooth TX or FM TX is not active**, as audio will be sent to external devices.
- Make sure playback is **not paused**.
- Make sure the player is in the **correct input mode** (CD / USB / Bluetooth RX).
- Check the audio content, as some tracks or files may **not contain sound or may be very low in volume**.

Volume control does not work as expected

- The volume control is a **slider**, not a rotating knob.
- Slide the control to adjust the volume.
- The control will return to the center position automatically after each adjustment.
- Slide the control repeatedly to increase or decrease the volume.

 **Note:** This is normal behavior. The volume is adjusted in steps, not continuously like a rotating dial.

Bluetooth RX (receiver) does not connect

- Make sure the player is in **Bluetooth RX mode** ("BLUE").
- Check that the Bluetooth indicator is **flashing (pairing mode)**.
- Make sure **Bluetooth TX is not active** (the "BT" indicator should not be displayed).
- On your device, select "**Megatek CP27BR**" from the Bluetooth list.
- Make sure your device is **connected and playing audio**.
- Make sure your device is set to **output audio to the player via Bluetooth**.
- Disconnect from other Bluetooth devices and try again.

Bluetooth TX does not connect

- Make sure the player is **not in Bluetooth RX mode** ("BLUE").
- Make sure the player is in **CD** or **USB** mode, and audio is playing.
- Press the **BT-TX button** and confirm the "BT" indicator is **flashing (pairing mode)**.
- Make sure your Bluetooth device is in **pairing mode**.
- Make sure the device is **not connected to another device**.
- Place the device **within 1–2 meters (3–6 ft)** of the player.
- Reset the Bluetooth device and try again.

Important Note

The player **does not support connecting to car stereos via Bluetooth**. For car use, please use the **FM-TX (FM transmitter)** function instead.



No sound when using FM TX

- Make sure the player and radio are set to the **same FM frequency**.
- Select a **blank (unused) FM frequency** to avoid interference.
- Confirm that **FM TX is turned on** and the indicator is displayed.
- Make sure the player is **playing audio (CD, USB, or Bluetooth RX)**.
- Adjust the volume on **both the player and the radio**.
- Keep the player **within 3 meters (10 ft)** of the radio.



Static when using FM TX

- Set both devices to a blank frequency with no broadcast signal.
Recommended: 87.5 MHz
Alternatives: 88.1 MHz, 89.1 MHz, 90.5 MHz, 95.5 MHz
- If static persists, switch to another unused frequency as signal conditions vary by location.



Note: FM transmission quality depends on local radio conditions and may vary by area.



USB playback does not work

- Make sure the player is in **USB mode**.
- Use a USB flash drive formatted in **FAT32** (NTFS is not supported).
- Make sure the files are in **MP3, WMA, or WAV format**.
- Make sure the USB drive contains **compatible audio files**.
- Make sure the USB drive is **fully inserted and properly oriented**.
- Try another **USB flash drive**.



“HOLD” appears on the display

- The controls are **locked and will not respond to button presses**.
- Press and hold the **■/A button** to unlock.

Maintaining Your CD Player

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, benzine, 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 Player

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

The finish on your CD Player 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.

Specifications

Speakers output power	2 x 1.5W
Frequency response	70Hz – 20KHz
Signal-to-noise ratio	>85 dB
Battery type	Lithium-ion polymer (3.7V 2000mAh)
Battery charge power	DC 5V / 1A
Battery charge time	4-5 hours @ 5V / 1A
Dimensions	146 x 146 x 33.5 (mm)
Weight	309 g

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, maybe 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.

12-Month Warranty

Need help? Contact us first — we'll help you fix it fast.

Warranty Coverage

Your product is covered by a 12-month limited warranty from the date of purchase. If your product is found to be defective due to materials or workmanship, we will provide a replacement unit at no additional cost.

How to Get Support

If you experience any issues, please contact us first — most problems can be resolved quickly.

- Your Amazon Order ID.
- A brief description of the issue.
- Photos or a short video (if applicable).

Email: support@megatekelec.com

Important Notes

- This warranty is in addition to your Amazon return and refund policy.
- This warranty applies to the original purchaser and requires valid proof of purchase (Amazon order ID).
- This warranty applies only to products purchased from official MEGATEK listings on Amazon. Products purchased from unauthorized sellers or resellers are not covered.

Exclusions

- Misuse or improper operation.
- Accidental damage or physical impact.
- Unauthorized modification or repair.
- Normal wear and tear.

Our Commitment

We aim to provide fast, simple, and hassle-free support. If you have any questions, please contact us.

Need Help?

If you have questions or encounter any problems,
we're here to help.



support@megatekelec.com