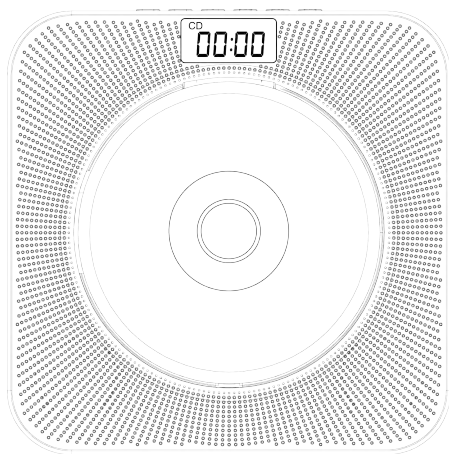


MEGATEK

Portable CD Player CP28BR



USER'S MANUAL

Need Help? We've Got You Covered

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

- ✓ **1-Year Full Replacement Warranty**
- ✓ **Fast Response Support Team**

 support@megatekelec.com

 **Contact us first — we'll help you fix it fast**

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Welcome

Congratulations on your purchase of a high-quality Megatek product. Your MEGATEK CP28BR 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 expose the unit to rain or moisture.

To prevent fire, do not cover the ventilation of the apparatus with newspapers, tablecloths, curtains, etc. And don't place lighted candles on the apparatus.

To prevent fire or shock hazard, do not place objects filled with liquids, such as vases, on the apparatus.



- INVISIBLE LASER RADIATION WHEN OPEN
- DONOT STARE INTO BEAM OR VIEW DIRECTLY WITH OPTICAL INSTRUMENTS

Lens

Keep the lens on the CD player clean and do not touch it. If you do so, the lens may be damaged and the CD player will not operate properly.

Discs

Discs with non-standard shapes (e.g., heart, square, star) cannot be played on this CD player. Attempting to do so may damage the CD player. Do not use such discs.

Placement

Do not leave the CD player in a location near heat sources, or in a place subject to direct sunlight, excessive dust or sand, moisture, rain, mechanical shock, unlevelled surface, or in a car with its windows closed.

Water

Do not let water splash or drip onto your CD Player.

Power sources

When you are not using the CD player for a long time, disconnect all power sources from the CD player

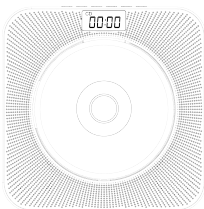
Your portable CD player

Features

- Features CD player, USB player, FM Radio, Bluetooth (RX), Bluetooth transmitter (TX), and 3.5 mm headphone jack/line out & AUX-IN jack
- Supports CD, CD-R, CD-RW, and MP3 CDs for versatile playback
- Supports MP3, WMA and WAV file formats
- LED display
- Built-in stereo speakers
- Ultra-portable and light weight design

What's in the box

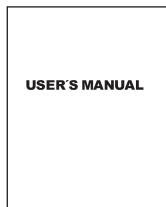
Check and identify the contents of your package:



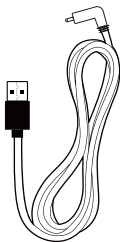
CD Player



Remote Control



User's Manual

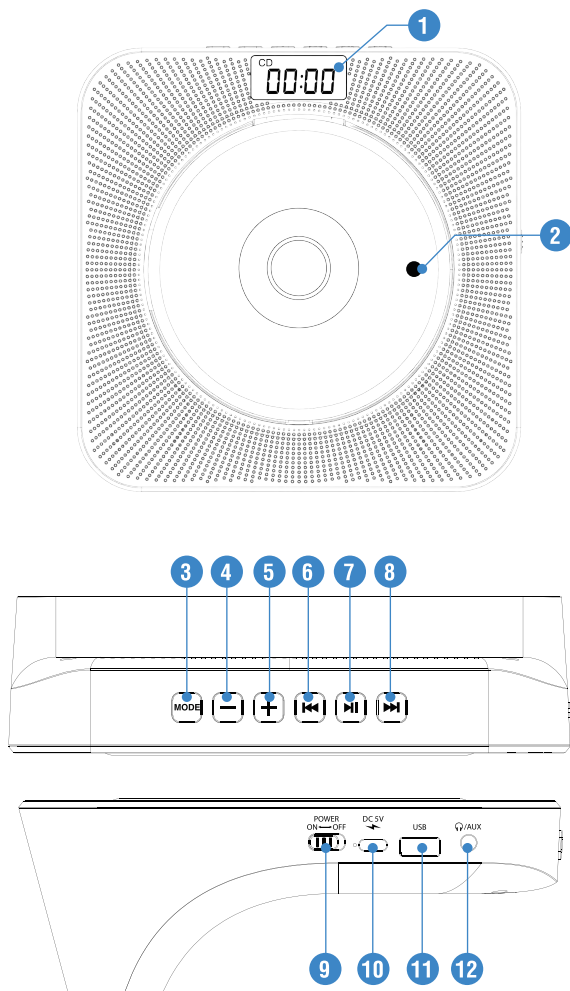


USB-C Power Cord



AC/DC Adapter

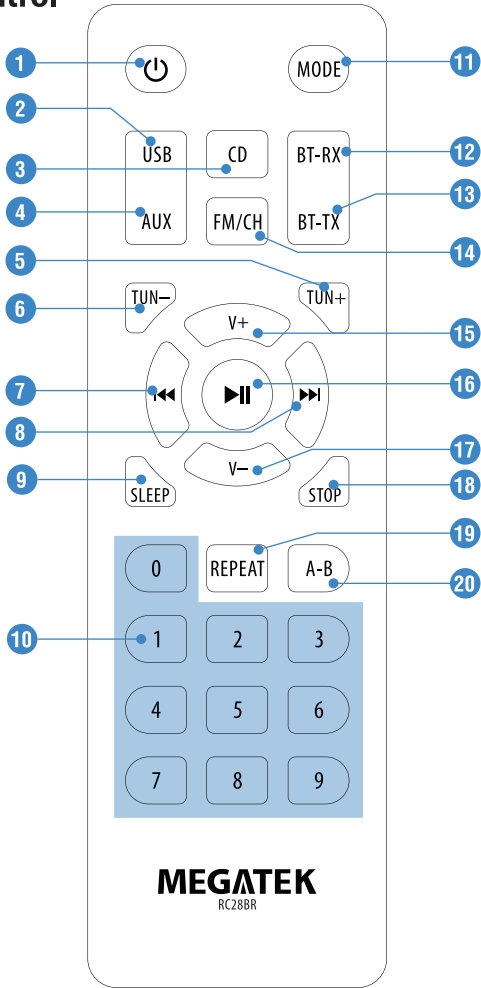
Overview of the CD player



	ITEM	DESCRIPTION
1	LED Display	Displays information including mode, playback time etc.
2	Ambient LED Light	Ambient LED light. TIPS: The ambient LED light is off by default each time the CD player is powered on after being disconnected from power.
3	MODE	Press to select playback modes between CD player, USB player, Bluetooth, FM Radio and AUX-IN.
4	Volume –	Press to decrease volume in steps. Press and hold to decrease volume progressively.
5	Volume +	Press to increase volume in steps. Press and hold to increase volume progressively.
6	⏮ (Previous)	Press to skip to the previous track, or press and hold to search backward.
7	⏸ (Play/Pause)	Press to start, pause or resume play. Press and hold to turn the Ambient LED light on or off.
8	⏭ (Next)	Press to skip to the next track, or press and hold to search forward.
9	POWER ON — OFF	Switch on/off CD player.
10	DC 5V	USB-C DC 5V input.
11	USB	Connect a USB flash drive to play audio tracks.
12	🎧 /AUX	Headphone/Line out and AUX-IN jack.

NOTE: When a disc or USB flash drive is played to the end and there is no activity for 15 minutes, the player will go into standby mode; press any control button on the unit or the  button on the remote to restart the player.

Remote Control



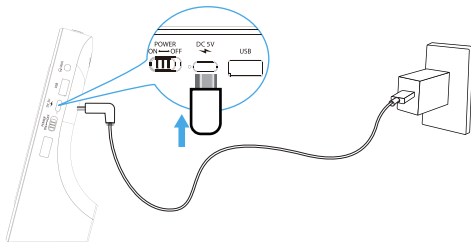
	BUTTON	DESCRIPTION
1	POWER 	With the POWER switch on the unit set to "ON", press this button to enter Standby mode or to power the player back on.
2	USB	Press to enter USB mode.

3	CD	Press to enter CD mode.
4	AUX	Press to enter AUX-IN mode.
5	TUN +	Press to tune the FM radio to a higher frequency.
6	TUN –	Press to tune the FM radio to a lower frequency.
7	⏮ (Previous)	Press to skip to the previous track, or press and hold to search backward.
8	⏭ (Next)	Press to skip to the next track, or press and hold to search forward.
9	SLEEP	Press to cycle through the available sleep timer options: 30, 60, 90, 120, 150, 180 minutes, or OFF to cancel the Sleep Timer. Stop pressing when your desired time or OFF appears on the display. The unit will automatically power off after the selected time has elapsed.
10	0-9	Press to select a track number in CD or USB mode, or a saved preset station number in FM mode. Press the numbers directly to select multi-digit numbers. For example, press "5" to select 5; press "1" then "5" to select 15; press "1", "0", then "5" to select 105.
11	MODE	Press to select playback modes between CD player, USB player, Bluetooth, FM Radio and AUX-IN.
12	BT-RX	Press to enter Bluetooth RX (Reception) mode.
13	BT-TX	Press to switch on Bluetooth TX (Transmitter).
14	FM/CH	Press to enter FM Radio mode. In FM Radio mode, press to initiate automatic scanning and saving of stations; press again to stop the scan.
15	V +	Press to increase volume in steps. Press and hold to increase volume progressively.
16	⏮ (Play/Pause)	Press to start, pause or resume play. Press and hold to turn the Ambient LED light on or off.
17	V –	Press to decrease volume in steps. Press and hold to decrease volume progressively.

18	STOP	Press once to stop playback. When you play the same disc again, playback will resume from where it stopped. Press twice to fully stop playback. The next time you play the same disc, it will start from the beginning. TIPS: This CD player can remember the resume point of one previously played disc. If multiple discs are used, it will retain the resume point of the most recently played disc only.
19	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, press a fourth time to cancel Repeat mode.
20	A-B	Press once at the point where you want the loop to begin (Point A), then press again at the point where you want it to end (Point B). The player will loop playback between points A and B. Press a third time to cancel the loop and resume normal playback.

Using your CD Player

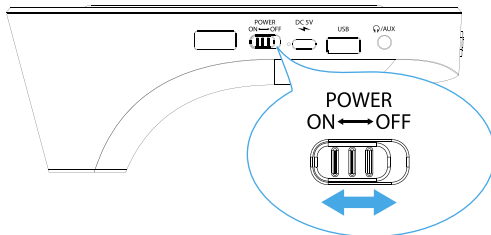
Connecting the USB-C power cord



- 1 Verify that your local AC voltage corresponds to the rating shown on the label of the included power adapter.
- 2 Connect the USB Type-C end of the supplied power cord to the DC 5V port on the right side of the CD player. Then plug the standard USB end into the included power adapter.
- 3 Plug the power adapter into a wall outlet.

NOTE: This CD player does not have a built-in battery. Please ensure that the power supply is properly connected before use.

Turning on/off the CD player



Slide the **POWER ON-OFF** switch to **ON** position to power on the player, slide back to **OFF** position to power off.

Selecting playback modes

Press the **MODE** button repeatedly to cycle through playback modes: **CD**, **USB**, **Bluetooth**, **FM Radio**, and **AUX-IN**. Alternatively, you can directly switch to a specific mode by pressing the corresponding button on the remote control.

Adjusting the volume

Press **+/-** on the player or **V +/ V -** button on the remote control to increase or decrease volume.

Tips: The unit will retain the volume setting unless the power supply is disconnected. If the power is cut off, the volume will reset to the factory default setting.

Using headphones

You can connect your headphones to the  **/AUX** jack for private listening.

Tips: This jack can function as a stereo audio output when connected to the stereo input of an external audio system.

Note: Audio output is not available while in **AUX (input)** mode.

NOTES:

- Always turn down the volume before connecting your headphones.
- When using headphones/earphones, the built-in speakers of the player will automatically be muted.
- Avoid using headphones/earphones at high volume. Hearing experts advise against continuous, loud and extended play. If you experience a ringing in your ears reduce volume or discontinue use.

Selecting repeat playback modes

- 1 During CD or USB playback, press **REPEAT** button to cycle through the playback modes.

The following appears on the display:

- **ONE** —Repeats the current track continuously.
- **ALL** —Plays all tracks on the CD (or USB) continuously. When the last track finishes, playback automatically continues again without stopping.
Playback will repeat until you change the playback mode or stop playback.
- **SFL** —Plays all tracks in random order.
Playback continues automatically without stopping until the playback mode is changed or playback is stopped.

- 2 To cancel repeat mode, press **REPEAT** repeatedly until the OFF icon appears on the display.

Playing CDs

You can play standard and 3" audio CDs, CD-Rs, CD-RWs and MP3-CDs.

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

- 1 Slide the power **POWER ON-OFF** switch to **ON** position.
- 2 Press **MODE** button to select **CD** player mode. The display shows "**CD**".
- 3 Press the "○" area of the CD lid to open it.
- 4 Insert the CD on the tray and close the lid.
 - ↳ Play starts automatically. If not, press **▶II**.
 - To pause, press **▶II**. Press again to resume play.
 - To stop, press **STOP**.
 - To select the next/previous item, press **▶II**(Next) or **◀II** (Previous).
 - To start search within audio, press and hold **▶II**(Next) or **◀II** (Previous).
 - To select a track directly, press the number buttons (0–9) on the remote control.

NOTES:

- This product is designed to play back discs that conform to the Compact Disc (CD) standard.
- This CD player can play CD-Rs/CD-RWs recorded in the Compact Disc Digital Audio (Audio CD) format, but playback capability may vary depending on the quality of the disc and the condition of the recording device.
- A disc with insufficient storage capacity may not playback properly.

- If a CD is inserted incorrectly, is dirty, or is damaged, or is not present at all, **"nod"** appears on the display.
- To prevent damage to the CD, never open the lid while the CD is rotating and never touch the lens.

Playing the FM Radio

FM Radio Setup and Preset Stations

- 1 Slide the **POWER ON/OFF** switch to **ON**.
- 2 Press the **MODE** button repeatedly until **FM Radio** appears on the display, or press **FM/CH** on the remote to enter FM mode directly.
- 3 While in FM Radio mode, press the **FM/CH** button once.
The player will automatically scan the FM band and **save all available stations**.
- 4 Press **FM/CH** again to stop the scan early, if needed.
- 5 After scanning, press **▶▶** (Next) or **◀◀** (Previous), or press the number buttons (0–9) to listen to the saved preset stations.

NOTES:

- Stations are saved automatically—**no manual save step is required**.
- There is no fixed limit to the number of preset FM stations; stations are numbered in the order they are found during automatic scanning, and the available preset numbers may vary depending on local FM availability.
- Running a **new automatic scan** will **clear all previously saved stations** and replace them with the newly scanned ones.
- Saved FM stations are retained even when the player is powered off or disconnected from power.

Manually Searching and Fine-Tuning Stations

- Use **TUN+ / TUN–** to **fine tune** the currently selected station if reception quality is not ideal.
- Press and hold **▶▶** (Next) or **◀◀** (Previous) for two seconds to **automatically tune to and play** the next or previous available station.

FM Reception Tips

- FM reception may vary depending on location, distance from broadcast towers, and nearby interference.
- For best reception, try repositioning the player or adjusting its orientation.

Playing USB flash drives

MP3/WMA/WAV files recorded on a USB flash drive can be played with the unit.

- 1 Slide the power **POWER ON-OFF** switch to **ON** position.
- 2 Connect the USB flash drive to the USB port. Make sure that you insert your USB drive all the way into the USB port.
- 3 Press **MODE** button to select USB player mode, or press the **USB** button to switch directly to **USB** mode. The display shows "**USB**".
- 4 ↪ Play starts automatically. If not, press **▶II**.
 - To pause, press **▶II**. Press again to resume play.
 - To stop, press **STOP**.
 - To select the next/previous item, press **▶▶** (Next) or **◀◀** (Previous).
 - To start search within audio, press and hold **▶▶** (Next) or **◀◀** (Previous).
 - To select a track directly, press the number buttons (0–9) on the remote control.

NOTES:

- Not all USB flash drives are supported.
- Supports USB flash drives of a maximum capacity of up to 128GB.
- FAT32 file systems are supported (NTFS not supported).
- Supports MP3/WMA/WAV audio files only.
- USB hubs are not supported.
- Do not connect the unit's USB port to a USB port on your computer.
- The USB flash drives will only fit in one direction.

Listening to an external audio device

- 1 Slide the **POWER ON-OFF** switch to **ON** position.
- 2 Press the **MODE** button repeatedly to select **AUX-IN** mode or press the **AUX** button to switch to **AUX (input)** mode directly. The display will show "**AUX**".
- 3 Use a 3.5mm stereo audio cable (not included) to connect the **🔊/AUX** jack on the CD player to the headphone or audio output jack of an external device, such as an iPod, smartphone, or MP3 player.
- 4 Play audio from the connected external device.
- 5 Adjust the volume on both the CD player and the connected device.

NOTES:

- If the volume level of your external audio device is too low, adjusting the CD player's volume may not produce sufficient sound. In this case, increase the volume on the external device.

- If the input level is too high, the audio may become distorted. If this happens, lower the volume on the external device to an appropriate level.

Listening to a Bluetooth sound source

Before you can use your CD player with a Bluetooth device, you need to pair your device to the CD player.

NOTES:

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

Pairing your devices

- 1 Slide the **POWER ON-OFF** switch to **ON** position.
- 2 Select **Bluetooth RX** as the input source by pressing the **MODE** button one or more times or press the **BT-RX** button on the remote control until "**BLUE**" appears on the display. When the CD player is in Bluetooth pairing mode, the "**BLUE**" will flash.
- 3 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.
- 4 On your Bluetooth device, select "**Megatek CP28BR**" from the device list. Repeat steps 1-2 if "**Megatek CP28BR**" is not displayed.
- 5 When the Bluetooth connection has been established, a tone will sound. When the CD player is paired to a Bluetooth device, the "**BLUE**" will stop flashing.

NOTES:

- Your CD player can only be connected and play content from one device at a time.
- When the CD player enters **Bluetooth RX** mode, it automatically connects to the last connected device if that device is in range. To connect to a different paired device, turn off the Bluetooth function on your device to 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 player. See your device's user manual for more information.

Disconnecting your devices

Turn off the Bluetooth function on your device to unpair from the currently paired device. When the Bluetooth connection is been disconnected, a tone will sound.

Reconnecting to a paired device

When you select “BLUE” mode, your CD player automatically connects to a previously paired device. If it fails to connect, please check the following:

Your CD player loses the Bluetooth connection if you...	To reconnect...
Turn it off.	Turn on your CD player and select Bluetooth RX mode. Your CD player searches for the last connected Bluetooth device and reconnects.
Move the Bluetooth device out of range.	Move your Bluetooth device within 33 ft. (10m) of your CD player.
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 “Megatek CP28BR” on your Bluetooth device.
Change your CD player’s input source.	Change the CD player’s input source back to Bluetooth RX .

NOTE: If a device does not automatically reconnect, you may need to re-select “Megatek CP28BR” on your Bluetooth device.

Connecting to a different device

- 1 On your Bluetooth device, turn off the Bluetooth function to unpair the CD player. When the Bluetooth connection is been disconnected, a tone will sound. The CD player can now be connected to another Bluetooth device.
- 2 Follow the section Pairing your devices on page 13 to connect a new device.

Using Bluetooth Transmitter (BT-TX)

The Bluetooth transmitter (BT-TX) function allows the CD player to **wirelessly send audio** from a **CD or USB** to a Bluetooth receiving device, such as a **Bluetooth speaker or Bluetooth headphones**.

Important:

Bluetooth transmitter works **only in CD or USB mode**.

It is **not available** in FM Radio, AUX-IN, or Bluetooth RX modes.

Before You Start

- Make sure the CD player is set to **CD or USB mode** and audio is playing.
- Make sure your Bluetooth speaker or headphones:
 - Support **Bluetooth receiving**
 - Are **not connected to any other Bluetooth device**
 - Are set to **Bluetooth pairing mode**

Note:

If the display shows "BLUE", the player is in **Bluetooth Receiver (BT-RX) mode**. **BT-RX does not support Bluetooth transmitter**.

Please press **MODE** to return to **CD or USB mode** before using BT-TX.

Connecting to a Bluetooth Speaker or Headphones

- 1 Slide the **POWER ON/OFF** switch to **ON**.
- 2 Select **CD or USB** mode and start playback.
- 3 Press the **BT-TX** button on the remote control.
 - "TX" will appear and flash on the display, indicating Bluetooth transmitter pairing mode.
- 4 Place the Bluetooth speaker or headphones close to the CD player.
- 5 The CD player will automatically connect to the Bluetooth device.
 - When connected, "TX" stops flashing.
 - The **built-in speakers are muted automatically**.

Turning Off Bluetooth Transmitter

- Press the **BT-TX** button again to turn off Bluetooth transmitter.
- "TX" disappears from the display, and the **built-in speakers resume playback**.
- If no Bluetooth device connects within **2 minutes**, Bluetooth transmitter turns off automatically.

Important Notes and Common Questions

- Bluetooth transmitter **sends audio only**; it does not receive audio.
- The CD player **cannot transmit to phones, tablets, laptops, or computers.**
- Only **one Bluetooth receiving device** can be connected at a time.
- If connection fails:
 - Turn off Bluetooth on nearby devices you are not using.
 - Reset your Bluetooth speaker or headphones and try again.
- If the internal speakers remain on:
 - The Bluetooth connection has **not yet been established.**

Quick Bluetooth TX Checklist

CD or USB playing? → 

Display does NOT show "BLUE"? → 

BT-TX pressed (TX flashing)? → 

Speaker/headphones in pairing mode? → 

Troubleshooting

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

The CD player does not turn on.

- **This CD player does not have a built-in battery.**
Make sure the **included power adapter and USB-C power cable** are connected before use.
- Make sure the **POWER ON/OFF** switch is slid to the **ON** position.
- Make sure the player is **not in Standby mode.**
Press the **POWER** button on the remote control to wake the player.
- Make sure the **USB-C power cable** is securely connected to the CD player.
- Make sure the **power adapter** is securely plugged into a **working wall outlet.**
Try a **different power outlet** to rule out an outlet-related issue.
- Make sure the **power adapter** meets the required specification (**DC 5V / 2A**).
- Disconnect the power cable, wait a few seconds, then reconnect it and try again.
- If the CD player still does not turn on, disconnect **all** power sources and allow the unit to rest for several minutes before reconnecting power.

The CD does not play or “nod” appears in the display when a CD is placed in the CD player.

- For new units, make sure the **protective paper/card inside the disc compartment has been removed.**
- Make sure the CD player is set to **CD mode.**
- Make sure a disc is inserted and placed **label side facing front.**
- Make sure the disc is **properly seated** on the spindle and the lid is fully closed.
- Check that the disc is a **supported format.**
This CD player supports **Audio CDs, CD-R, CD-RW, and MP3 CDs only.**
DVDs, Blu-ray Discs, and data discs are not supported.
- Check the condition of the disc.
Clean the disc if it is dirty or scratched and try another standard audio CD to rule out a disc-specific issue.
- Do not open the CD lid while the disc is rotating.

A CD skips while playing.

- Wipe the CD with a cloth to clean it. See Cleaning discs on **page 20.**
- Try a different CD.
- Make sure that the CD is not warped, scratched, or damaged.

The USB does not play when a USB flash drive is inserted.

- Make sure the CD player is set to **USB mode.**
Press **MODE** until “USB” appears on the display.
- Make sure the USB flash drive is **fully inserted** into the USB port.
- Check that the USB flash drive capacity does **not exceed 128 GB.**
- Make sure the USB flash drive is formatted using the **FAT32** file system.
NTFS, exFAT, and other file systems are not supported.
- Check that the audio files are in a **supported format.**
This player supports **MP3, WMA, and WAV** files only.
- Make sure the audio files are **not stored in deeply nested folders.**
For best compatibility, place files in the root directory or simple folders.
- If the USB drive contains files downloaded from the internet, make sure the files are **not corrupted.**
Try playing the files on another device to confirm they work properly.
- Remove the USB flash drive, power off the player, then power it back on and reinsert the USB drive.
- Try a **different USB flash drive** with supported audio files to rule out a USB drive-specific issue.

No sound is heard from the built-in speakers.

- Increase the volume on both the CD player and the connected external device.
- Check if the  /AUX jack is connected to headphones or external stereo system.
- Check if the Bluetooth TX (transmitter) is turned on.
- Check if the playback is paused or stopped.

When using with a connected stereo system, the sound is distorted or noisy.

- Adjust the volume of the CD player and the connected device.

No FM radio reception or poor reception quality.

- Make sure the CD player is set to **FM Radio mode**.
- Press **FM/CH** to perform an automatic station scan and save available stations.
- Use **▶▶**(next) or **◀◀** (previous) to switch between saved preset stations.
- Use **TUN+ / TUN-** to **fine tune** the currently selected station if reception is unclear.
- Reposition the CD player or adjust its orientation to improve reception.
- Keep the CD player away from other electronic devices that may cause interference.
- FM reception quality may vary depending on location, distance from broadcast towers, and surrounding structures.

Cannot connect to a phone, tablet, or other Bluetooth device (BT-RX).

- Make sure the CD player is set to **Bluetooth Receiver (BT-RX) mode**.
When BT-RX mode is active, the display shows “**BLUE**”.
- If the display does not show “**BLUE**”, press the **MODE** button or **BT-RX** button on the remote control to enter Bluetooth Receiver mode.
- Make sure the Bluetooth device (phone, tablet, computer, etc.) has **Bluetooth turned on** and is set to **search for available devices**.
- On the Bluetooth device, select “**Megatek CP28BR**” from the list of available devices.
- If the Bluetooth device was previously connected to another speaker or headphones, disconnect it from that device before pairing with the CD player.
- Keep the Bluetooth device **close to the CD player** during pairing.
- If the CD player does not appear in the Bluetooth device list, turn Bluetooth off on the device, then turn it back on and search again.

- If the connection fails, turn off Bluetooth on the Bluetooth device, wait a few seconds, then re-enter **BT-RX mode** on the CD player and try again.
- The CD player can connect to **one Bluetooth device at a time** in Bluetooth Receiver mode.

Cannot connect to Bluetooth speakers or headphones (BT-TX).

- Make sure the CD player is set to **CD or USB** mode. **Bluetooth transmitter (BT-TX)** is not available in FM Radio, AUX-IN, or Bluetooth Receiver modes.
- If the display shows "BLUE", the CD player is in Bluetooth Receiver (**BT-RX**) mode. Bluetooth Receiver mode does not support Bluetooth transmitter.
- Press the MODE button to return to **CD or USB** mode and start playback, then press **BT-TX** on the remote control.
- When Bluetooth transmitter is active, "**TX**" flashes on the display, indicating pairing mode.
- Make sure the Bluetooth speaker or headphones are in Bluetooth pairing mode and are not connected to another Bluetooth device.
- Move the Bluetooth speaker or headphones closer to the CD player.
- If the built-in speakers continue to play, the Bluetooth connection has not been established.
- Turn Bluetooth transmitter off and try again:
Press **BT-TX** to turn it off, then press **BT-TX** again to restart pairing.
- The CD player can only transmit audio to Bluetooth receiving devices such as speakers or headphones. Phones, tablets, laptops, and computers are not supported.

Playback starts from the point you stopped (resume function).

- The resume function is working. To start play from the first track press **STOP** button twice during playback.

When closing the lid of the CD player, the CD starts to rotate.

- The CD player is reading the information on the CD.
The player is not malfunctioning.

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, 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 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 2w
Frequency response	100Hz-18KHz
Signal-to-noise ratio	>85dB
Rated Volage	DC 5V / 2A
Dimensions	189 x 189 x 69 (mm)
Weight	625g

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