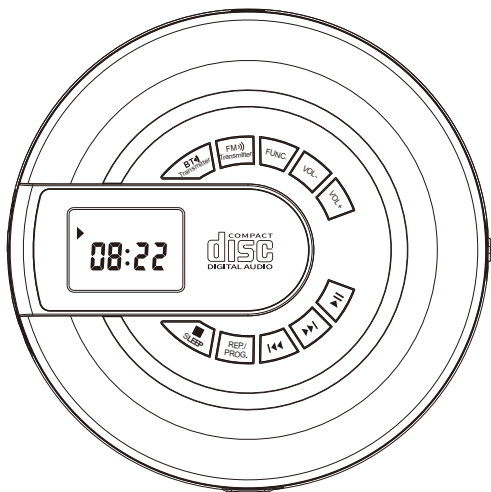


User Manual

CD PLAYER



Thank you for choosing our portable CD player. This high-quality unit is carefully engineered to deliver exceptional sound. To ensure optimal performance and longevity, please read this manual thoroughly before use and follow all operating and maintenance instructions.

CONTENTS

● POINTS FOR ATTENTION-----	1
● BUTTON DESCRIPTIONS-----	2-3
● FUNCTION DESCRIPTIONS-----	4
● CD DISC/USB DISC MODE-----	4-6
● RGB LIGHT-----	6
● BLUETOOTH MODE-----	7
● BLUETOOTH TRANSMISSION FUNCTION-----	7
● FM TRANSMISSION FUNCTION-----	8
● LINE OUT OPERATION-----	8
● SAFETY INSTRUCTIONS-----	8-9
● WARRANTY-----	9
● SPECIFICATION-----	10
● PACKING LIST-----	10

POINTS FOR ATTENTION

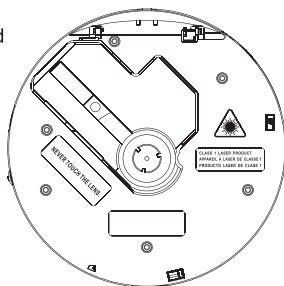
▲ This CD player is a CLASS 1 LASER product.



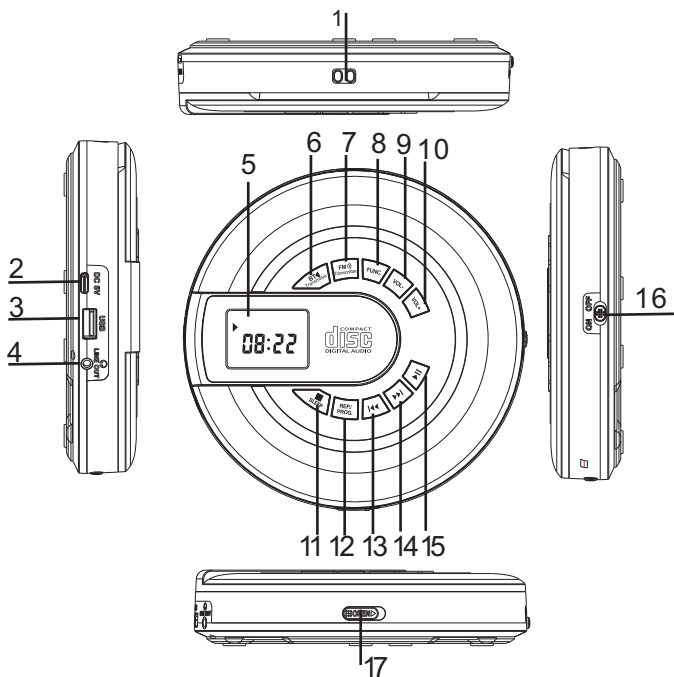
▲ When the CD cover is opened or carelessly closed, an invisible laser will be generated.



▲ Please do not touch the bald head at will, otherwise it will affect the playback performance.



BUTTON DESCRIPTIONS



Item	Name	Description
1.	Carry strap	Carrying strap design for easy carrying.
2.	DC 5V socket	DC 5V power supply/charging.
3.	USB socket	Insert USB disk for song playback.
4.	Earphone jack	3. 5mm Earphone jack.
5.	LCD display screen	Function display.
6.	Bluetooth transmitter button	Short press once to enter Bluetooth transmission status. Press again to cancel it.
7.	FM transmitter button	Short press for the first time to enter FM transmit mode setting. Short press for the second time for FM transmit to take effect, press again to cancel.
8.	FUNC. button	Short press to switch CD/USB/BT mode. Long press to turn off/on the RGB light.
9.	VOL+ button	Increase volume.
10.	VOL- button	Decrease volume.
11.	STOP/SLEEP button	Short press for stop playback. Long press for sleep function.(OFF-90min)
12.	REPEAT button	Single/All/Random/Play first 10s of file playback mode.
13.	PREVIOUS Button	Short press to skip to the previous song. Long press to fast rewind.
14.	NEXT Button	Short press to skip to the next song. Long press to fast forward.
15.	PLAY/PAUSE button	Short press to pause/play. Long press to turn on/off RGB lights.
16.	ON/OFF button	Power on/off switch.
17.	CD door open switch	Push right to open the CD door.

FUNCTION DESCRIPTIONS

POWER SUPPLY

A rechargeable polymer battery is built into the CD player. When the battery icon in the upper right corner of the LCD screen shows no power, it needs to be connected to the external Type-C USB 5V/2A for charging. You can see the battery charging status on the screen and the cable needs to be unplugged after a full charge. It takes about 3-4 hours to fully charge the battery.

TURN ON/OFF RGB LIGHT

When the machine is turned on, the RGB light is on by default, if you want to turn off the light, you can long press the Function switching button [FUNC.] to turn off /on the light.

CONNECT HEADSET

You can use earphones to listen to the music played by the machine. Just plug the 3.5mm headphones into the earphone port, and the speaker will be automatically disconnected at this time.

SLEEP FUNCTION

1. In the power on state, long press the button [ /SLEEP] to enter sleep mode, LCD Display screen shows "90" or "OFF" and "SLEEP".



2. Short press Previous/Next button [] to select automatic shutdown time between OFF-10-20-30-40-50-60-70-80-90min. Short press the [ /SLEEP] button again to confirm the setting.



3. When SLEEP mode is in use, the LCD screen displays as shown below:



CD DISC/USB DISK MODE

1. After power on, press the Function Selector button [FUNC.] to select CD/USB/BLUETOOTH mode.

2. CD mode:

- a. Push the OPEN button on the right to open the CD compartment door, and place the disc printing surface upward on the spindle of the CD movement.
- b. Then close the CD compartment door completely, otherwise the player will fail to read the disc, and the disc total tracks will show on LCD screen.
- c. After a few seconds, the first track will automatically play.

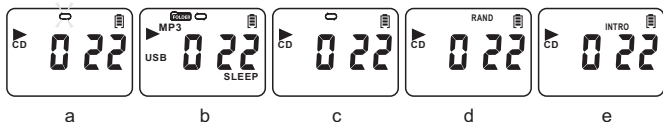
3. USB mode:

- a. insert the USB flash disk with songs stored on it into the USB port on the unit to play music.
- b. After a few seconds, the first track will automatically play.
4. Press the Volume increase button [VOL+] once increases the volume , and press the Volume decrease button [VOL-] once decreases the volume. The volume range is 00-15.
5. Press the Play / Pause button [▶||] once to pause playing, and press this button again to resume playing.
6. If you need to stop playing halfway, press the STOP button [■ / SLEEP] to stop playing, If you want to continue playing again, you need to short press the Play button [▶||] to read the disk and continue playing.
7. During playback, short press the Previous/Next button [◀◀/▶▶] to jump to the previous/next song; long press the Previous/Next button [◀◀/▶▶] to fast rewind or fast forward.

8. Repeat function:

- a. In the process of playing CD/USB, short press the Repeat button [REP./PROG.] once, the current song you listen to will enter into single cycle, and flashing is displayed on the LCD as shown in figure a.
- b. Short press the Repeat button [REP./PROG.] twice, if your USB flash drive contains a file directory, it will repeat to play the current folder for you. Displayed on the LCD shown in figure b.

- c. Short press the Repeat button [REP./PROG.] for the third time, the whole disc will be played repeatedly, and displayed on the LCD as shown in figure c.
- d. Short press the Repeat button [REP./PROG.] for the fourth time, the whole disc will be played randomly. Displayed on the LCD as shown in figure d.
- e. Short press the Repeat button [REP./PROG.] for the fifth time, the whole disc will be played in intro, which will play the first 10s of each song. The display on the LCD as shown in figure e.
- f. Press the Repeat button [REP./PROG.] for the sixth time to resume to normal playback.



9. Programming Function (When CD/USB is in STOP state)

- a. Press the STOP button [▶||] to stop to play the CD discs/USB.
- b. Then short press the Repeat/Program button [REP./PROG.] on the machine to enter the programming interface.
- c. Press Previous/Next button [◀▶] to select the song you want to program, then press the Repeat program button [REP./PROG.] to confirm after programming.
- d. Press the Play/Pause button [▶||] to play in the sequence of the programmed songs. LCD is shown as“



RGB LIGHT

- When the machine is turned on, the RGB light is turned on by default and is an automatic cycle of 7 colors: Blue-Green-Red-Yellow-Purple-Technical Blue-Pale Blue.
- If you want to turn off the light, you can long press the [FUNC.] button to turn off /on the light.

Note: RGB light cannot select a single color.

BLUETOOTH MODE

1. Short press the Function switching button[FUNC.] to switch to Bluetooth Mode.(LCD shown as “  bL UE  ”)



2. Turn on the mobile phone or other Bluetooth device. When it searches for the local Bluetooth device, the Bluetooth name "CD-36" will be displayed.

After the successful pairing, you will hear a prompt tone.

3. The "bLUE" character on the LCD flashes slowly before connecting to the phone, and the "bLUE" is always on after successful pairing and connection.

4. Press the STOP button [] to disconnect.
/SLEEP

BLUETOOTH TRANSMISSION FUNCTION

1. When playing CD or USB disk, press [BT Transmitter] button, LCD will display"



2. When the Bluetooth is under pairing status, it will search Bluetooth devices around for pairing (those with receiving function like Bluetooth speaker/Bluetooth earphone/Bluetooth headphone).

3.After pairing,the functions icon "  "on display screen stops flashing.

4. Press [BT Transmitter] button again to stop Bluetooth transmission.

Note:

1.Before connecting the wireless Bluetooth earphone to this player, you need to make sure to disconnect the other electronic Bluetooth device with earphone and set your wireless Bluetooth earphone to the searchable mode.

2.If you cannot search and connect the Bluetooth device, please restart the Bluetooth or the player.

FM TRANSMISSION FUNCTION

1. When playing CD or USB disk, press FM Transmitter button [FM]], LCD will display "FM+FM Frequency(87.5-108MHz) flashing. LCD is shown as“



”.

2. Then press Next+ or Previous- button [⏮/⏭] to set a FM frequency, and press FM Transmitter button [FM]] again to confirm to the FM transmitting setting.

3. Use a FM receiver (radio or car radio) and turn it to the same frequency you set on the machine. After successfully paired, the CD player sound will be playing via the FM receiver.

4. During FM transmission working status, press FM Transmitter button [FM]] to cancel FM transmit function.

LINE OUT FUNCTION

When playing CD/USB, use a 3.5mm AUX cable to connect other speakers, car audio, and input the audio signal to the connected device to output sound.

Note:

- 3.5mm AUX cable is included in the supplied accessories, if the device you need to connect needs to use other types of audio connecting cables, please make your own choice.
- When using AUX cable to connect the car audio, please select the corresponding audio input mode on the car OS.

SAFETY INSTRUCTIONS

※USE ENVIRONMENT

1. Do not expose the machine to rain or damp places, and place and use the machine away from bathtubs, washing boxes, swimming pools, etc.

2. Do not put any source of danger on the device (for example, objects filled with liquid, lighted candles).
3. Do not use the machine near heat sources, including radiator pipes, heaters or other appliances that generate heat.
4. Put the machine on a flat surface to use.
5. Be careful not to let solids or liquids enter the body from the product.
6. The machine should not be exposed to water droplets or splashes, and objects filled with liquids such as vases should not be placed on the equipment.

※MAINTENANCE

Please place the machine in a well-ventilated place, not in the sun or other places that generate high temperature and humidity. During maintenance, please use a soft cloth moistened with a thinner detergent to wipe the body. Do not use strong solvents such as alcohol, stupid or thinner.

WARRANTY

- This CD player has a full 12-month warranty against manufacturing defects.
- The warranty period begins from the date of purchase.

SPECIFICATIONS

Model	CD 36
Supported disc formats	CD/MP3/CD-R/CD-RW
Supported USB formats	MP3/WAV/FLA
Power consumption	3.5W
Bluetooth version	5.3
Bluetooth transmission and Reception range	Within 8-10 meters is optimum
FM transmission range	Within 3 meters is optimum
Lithium-ion battery	3.7V/2000mAh
Power source	Type-C 5V/2A
Charging time	About 4.5h
Size	146x146x3mm/5.75*5.75*1.26in
Weight	322g/0.71lb

PACKING LIST

CD Player x1
Type-C Cable x1
User Manual x1
Earphones x1
Storage Bag x1
AUX Cable x1

CAUTION: Changes or Modifications not expressly approved by the party responsible could void the user's authority to operate this device.

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.

NOTE: 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.

FCC exposure

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.



Made in China