

SHANLING CD80 CD Player High Performance



SHANLING CD80 CD Player High Performance User Guide

[Home](#) » [SHANLING](#) » SHANLING CD80 CD Player High Performance User Guide 

Contents

- 1 SHANLING CD80 CD Player High Performance
- 2 Safety Instructions
- 3 Safety Precautions
- 4 Laser Warning
- 5 Parts Name
- 6 Remote Control Diagram
- 7 Operating instructions
- 8 APP Control
- 9 Firmware Update
- 10 MQA Indicator
- 11 Bluetooth Codec Indicator
- 12 USB Drive Playback Indicator
- 13 Accessories
- 14 Documents / Resources
 - 14.1 References



SHANLING CD80 CD Player High Performance



Safety Instructions

1. Don't repair, disassemble or modify the device without permission.
2. For good ventilation, a minimum of 10cm clearance shall be maintained at the back and both sides and 20cm at the top of the player.
3. Allow no water to drip or splash into the player. Place no object containing liquid on the player, e. g. Vase.
4. Do not cover any ventilation hole with newspaper, cloth, curtain, etc. in case of ventilation blocking.
5. Allow no exposed flame source on the player, e.g. burning candle.
6. The player shall be connected to an AC power output socket with grounding protection.
7. If a power plug and appliance coupler are used as the disconnecting device, the disconnecting device shall be easily operable.
8. The waste battery must be treated according to relevant local battery wasting regulations.
9. Only applicable for safe use in the area with elevation under 2000m. See Fig. 1 for the sign.
10. Only applicable for safe use under non-tropical climate conditions. See Fig. 2 for the sign. Fig. 1 Fig. 2



Fig. 1 Fig. 2

Safety Precautions

- RISK OF ELECTRIC SHOCK DO NOT OPEN

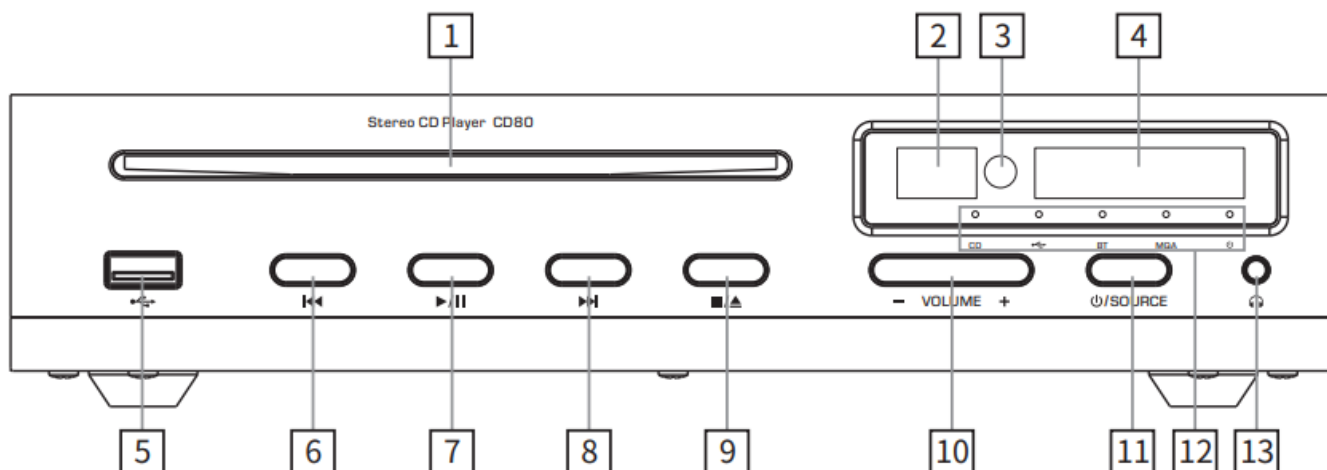
Caution: Risk of electric shock. DO NOT OPEN.

- The sign with arrowed lightning inside an equilateral triangle warns the user that the player has high voltages inside which can cause electric shock.
- The sign with an exclamation mark inside an equilateral triangle warns the user that the player has important operation and maintenance instructions.

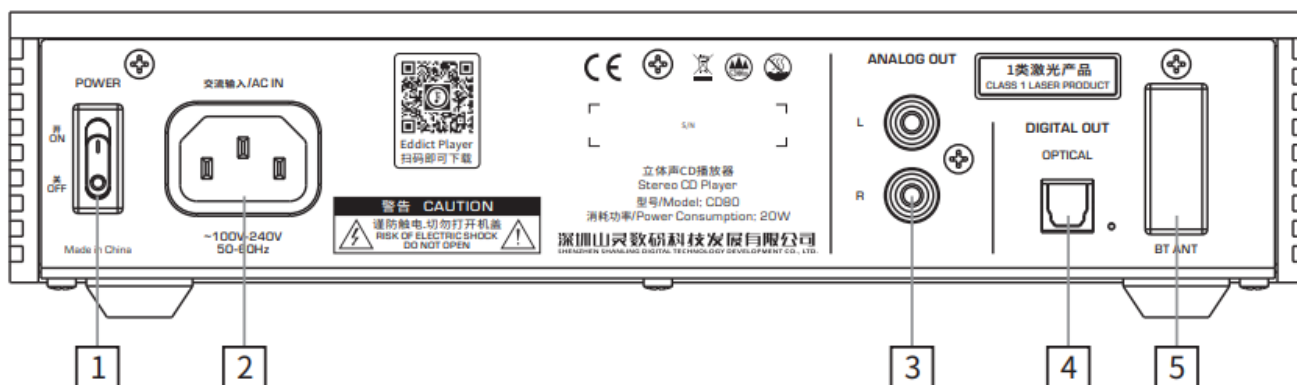
Laser Warning

1. Since the laser beam in this player can damage the eye, please do not open the enclosure. Only a qualified technician should carry out repairs.
2. This player is classified as a Class 1 laser product, and is identified as such on the label located on the rear of the enclosure.
3. The laser components of this product can generate laser radiation above the Class 1 limit.

Parts Name



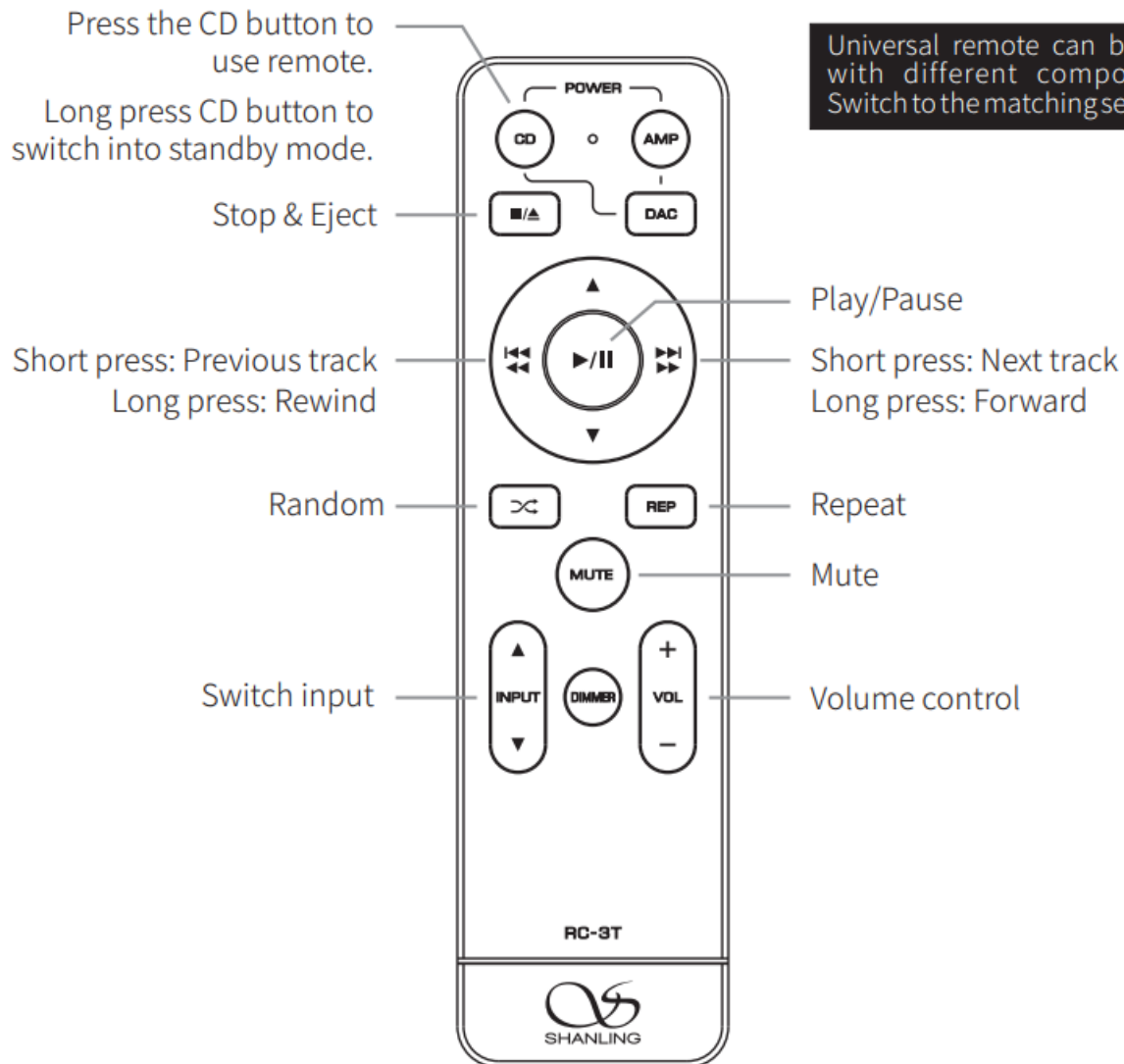
1. CD Drive
2. Volume Display
3. Remote Control Receiver
4. Multifunction Display
5. USB Port
6. Previous Track
7. Play/Pause
8. Next Track
9. Stop & Eject Button
10. Volume Button
11. Power/Source Selector Button
12. Status Indicator
13. 3.5mm Single-Ended Headphone Output



1. Power Switch
2. Power Connector

3. Analog Output
4. Digital Optical Output
5. Bluetooth Antenna

Remote Control Diagram



Note:


1. Use remote within a 10m distance and less than 30 degree angle.
2. Some buttons on the universal remote server no function with CD80.

Operating instructions





Turn ON/OFF

1. Connect the power cord and signal cable of the machine.
2. Put the power button on the rear side of the player into the On position. The indicator on display should turn red.

3. Press the [ /SOURCE] button for 2 seconds to turn on the device.

4. Long press the [ /SOURCE] button for 2 seconds to turn off the device, and the power indicator will turn red.
5. Put the power button on the rear side into the OFF position to completely power off the machine.


Select Input Source

- Press the [ /SOURCE] button on the device or the  INPUT  buttons on the remote to switch between inputs. “CD  BT “.


Volume Control

Press the [VOL +/-] buttons on the machine or remote control to increase or decrease the volume.


Stop & Eject

1. Make sure the device is set to CD Source mode.
2. Press the  button on the device or on the remote to stop the playback, and press it again to eject the disk.


Pause Playback

Press the [] button on the device or on the remote to pause the playback. Press the button again to resume playback.

Previous Track

Press the [] button on the machine or remote. If the current track is played for less than 10 seconds, it will switch to the previous track. If the current track is played for more than 10 seconds, it will jump to the beginning of the current track. Press the button again to switch to previous track.

Next Track

Press the [] button on the machine or remote to switch to the next track.

Rewind / Fast Forward

Long press the [ / ] or [ / ] button to rewind or fast forward in the current track.

USB Driver Playback

1. It's recommended to use USB drivers formatted to FAT32.
2. Drives up to 2TB are supported.
3. Support up to PCM 384kHz and DSD256.
4. Supported formats: DSD. DXD. APE. FLAC, WAV. AIFF/AIF. DTS, MP3, WMA. AAC, OGG. ALAC, MP2. M4A. AC3. OPUS. TAK, CUE



Bluetooth Input

1. Switch the source/input to BT mode.
2. Open Bluetooth settings on your device and search for new devices.
3. The player will show up as “Shanling CD80”.
4. Pair it with your device and let it connect.

Repeat

Press the [REP] button on the remote, display will show -1 for 3 seconds. This enabled the repeat function for the currently playing track. To repeat the whole album, press the [REP] button on the remote again, the display will show “-2” for 3 seconds. To cancel the repeat function, press the [REP] button on the remote again, the display will show “-0” for 3 seconds.




Random Playback

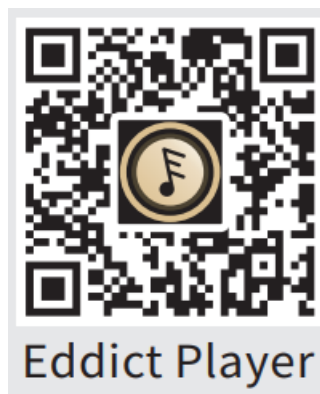
Press the [] button on the remote, display will show -3 for 3 seconds. This enabled random playback. To cancel random playback, press the [] button on the remote again, the display will show “-0” for 3 seconds.

Mute Playback

1. Press the [MUTE] button to mute playback. The volume display will show “00”.
2. Press the [MUTE] button again to resume playback.



APP Control

1. Insert the USB drive into the device, then press the [ /SOURCE] button on the device or the  button on the remote to switch the Source input to “  ”.
2. On your phone, open the Eddict player app, go to the SyncLink function and turn on Client mode. Select “Shanling CD80” from the list of available devices.
3. Click on “Scan Music” to scan for music files on the USB Drive.
4. Now you can control music playback on your CD80.
 - Scan code to download the Eddict Player app



Firmware Update

Do not operate the player during the update process.

1. Download the firmware update from Shanling's official website. Copy the "update.bin" file to root/main directory of USB Drive.
2. Insert the USB drive into the device and switch to the "  " Source. Then Press the [] button for 5 seconds, until the display shows "UP—" to indicate that the firmware update started. The update is finished when the display shows "UP".

MQA Indicator

State	MQA	MQA Indicator Color
MQA	MQA	● Green
	MQA Studio	● Blue
	MQA Rendering	● Magenta

Bluetooth Codec Indicator

Multifunction Display	Bluetooth Codec
01	SBC
02	AAC
03	LDAC

USB Drive Playback Indicator

Multifunction Display	Sampling Frequency	Multifunction Display	Sampling Frequency
01	32kHz	08	176.4kHz
02	44.1kHz	09	192kHz
03	48kHz	10	352.8kHz
04	64kHz	11	384kHz
05	88.2kHz	12	DSD64
06	96kHz	13	DSD128
07	128kHz	14	DSD256

Accessories


- **Quick Start Guide:** 1
- **Warranty Card:** 1
- **Power Cord:** 1
- **Remote Control:** 1



Company: Shenzhen Shanling Digital Technology Development Co.,Ltd.

- **Address:** No.10, Chiwan 1 Road, Shekou Nanshan District of Shenzhen City, China.
- **QQ/QQ Group:** 667914815; 303983891; 554058348
- **Telephone:** 400-630-6778
- **EB-mail:** info@shanling.com
- **Official Website:** www.shanling.com
- 08:00-12:00; 13:30-17:30
- Due to continuous improvement, every specification and design is subject to change at any time without further notice.

Documents / Resources

	<p>SHANLING CD80 CD Player High Performance [pdf] User Guide</p> <p>CD80 CD Player High Performance, CD80, CD Player High Performance, High Performance, Performance</p>
---	--

References

-  [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.