

## **SHANLING SCD1.3 CD Player User Guide**

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**SHANLING SCD1.3 CD Player** 



#### **Specifications:**

• Model: SCD1.3

• Power Consumption: 20W

• Power Input: 220-240V~ 50/60Hz

### **Product Usage Instructions**

#### · Power On/Off:

To power on the SACD/CD Player SCD1.3, switch the power button to the ON position. To power off, switch it to the OFF position.

#### • Input Selection:

Use the INPUT button to cycle through different input options such as CD, USB DAC, Coaxial, and Optical.

#### Volume Control:

Adjust the volume using the VOL +/- buttons on the player.

#### • Standby Mode:

To put the player in Standby mode, press the STANDBY button. Press it again to exit Standby mode.

#### • Dimmer Function:

Adjust the display brightness using the DIMMER button.

#### Mute Function:

Press the MUTE button to mute/unmute the audio output.

#### **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 dripping or splashing 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 AC power output socket with grounding protection.

- 7. If power plug and appliance coupler are used as 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



#### **Safety Precautions**

- CAUTION: RISK OF ELECTRIC SHOCK DO NOT OPEN
  - 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.

#### **Accessories**

Quick Start Guide: 1

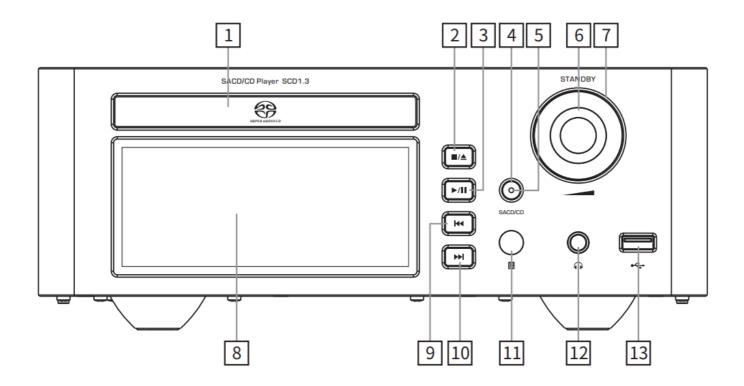
· Warranty Card: 1

• Power Cord: 1

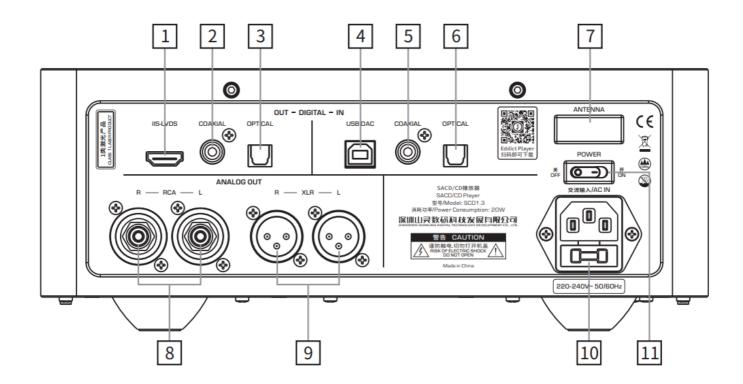
• USB Cord: 1

Remote Control: 1

#### **Parts Name**

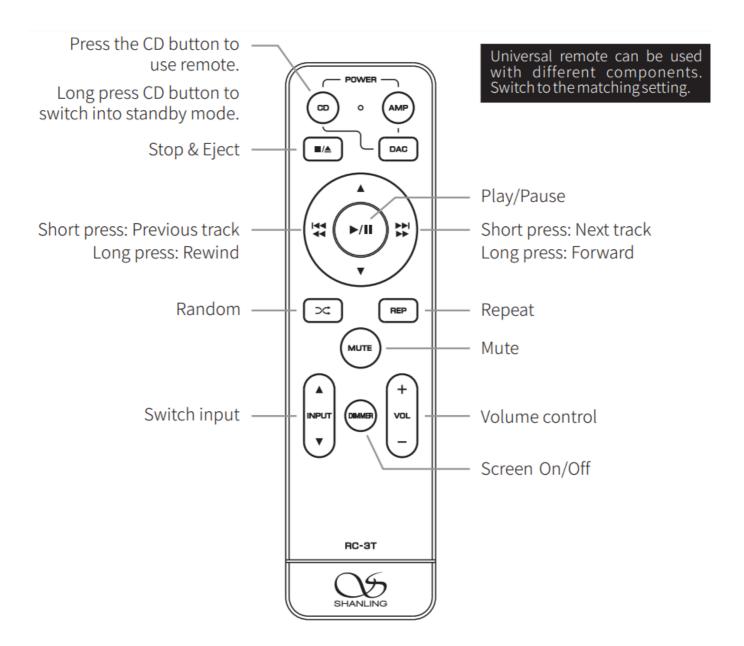


- 1. SACD/CD Drive
- 2. Stop & Eject Button
- 3. Play/Pause
- 4. SACD/CD Switch Button
- 5. SACD/CD Indicator
- 6. Standby Button / Sleep / Volume Wheel
- 7. Ambient Light
- 8. 5.1-inch Touch Screen
- 9. Previous Track
- 10. Next Track
- 11. Remote Control Receiver
- 12. 6.35mm Single-Ended Headphone Output
- 13. USB Port



- 1. Digital IIS-LVDS Output
- 2. Digital Coaxial Output
- 3. Digital Optical Output
- 4. USB DAC Input
- 5. Digital Coaxial Input
- 6. Digital Optical Input
- 7. WiFi/Bluetooth Antenna
- 8. RCA Analog Output
- 9. Balanced Analog Output
- 10. Power Connector
- 11. Power Switch

### **Remote Control Diagram**



#### Note:

- 1. Use remote within 10m distance and less than 30 degree angle.
- 2. Some buttons on universal remote server no functions with this device.

#### **Operating instructions**

#### • Turn ON/OFF

- 1. Connect the power cord and signal cable of the device.
- 2. Put the Power Switch to the ON position. The ambient light will turn red.
- 3. Press in on the [STANDBY] wheel for 2 seconds to turn on the system. Ambient Light will change to blue.
- 4. To turn off the device, firstly press in on the [STANDBY] wheel for 2 seconds, ambient light will turn red and the device will turn off.
- 5. Put the Power Switch into OFF position to completely power off the device.

#### • Input/Output Switching

1. **Input**: Press the [ ▲ INPUT ▼ ] button on the remote control, or enter the Input/Output settings in the main menu on the device. You can switch the input between "CD PLAYBACK, LOCAL MUSIC, BLUETOOTH INPUT, USB DAC, COAXIAL, OPTICAL".

2. **Output**: Click the [ icon in the swipe-down menu bar or enter the Input/Output settings in the main menu on the device, You can switch the output between "Preamp Output, Line Output, Headphone Output".

#### Volume Control

Turn the wheel on the device or press the [VOL +/- ] buttons on the remote control to increase or decrease the volume.

#### Stop & Eject

- 1. Press the button on the device or remote to open the CD drive. Press the button again to close the CD drive.
- 2. Press the button on the device or on the remote to stop the playback, and press it again to eject the disk.

#### Play/Pause

- 1. Click the bicon on the display or press the billion on the panel or remote control to start playback.
- 2. Click the [II] icon on the display or press the button on the panel or the remote control to pause playback. Press the button again to resume playback.

#### Previous Track

Click the [ | icon on the display or press the [ | button on the panel or the remote control. If the current track progressed less than 5 seconds, playback skips to the previous track. Otherwise, playback will go back to the beginning of the current track, then press again to skip to the previous track.

#### Next Track

Click the [ D ] icon on the display or press the [ button on the panel or remote control to skip to the next track.

#### Rewind / Fast Forward

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

#### Repeat Play

Click the click the click the content track. To repeat the whole album or disc, click the content track.

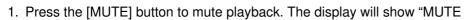
#### Random Play

- 1. Press the key on the remote, the display shows the " icon to indicate that random playback is active
- 2. Press the key on the remote to cancel random playback

#### Screen On/Off

Short press the [STANDBY] wheel or the [DIMMER] button on the remote control to turn the screen On or Off.

#### Mute Playback





2. Press the [MUTE] button again to resume playback.

#### SACD/CD Switch

- 1. When a dual-layer hybrid SACD/CD is inserted and ready to play, press the [SACD/CD] button on the panel to switch between "SACD" and "CD" layers.
- 2. The SACD/CD indicator on the panel lights up blue when the playback is on the SACD layer, and red when the playback is on the CD layer.

#### 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 768kHz and DSD512.
- 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 input to "BT Input" mode.
- 2. Open Bluetooth settings on your device and search for new devices.
- 3. Player will show up as "Shanling SCD1.3".
- 4. Pair it with your device and let it connect.

#### USB Settings

- 1. Connect the SCD1.3 to your computer, connect cable to the USB DAC input.
- 2. Click the [1] icon in the swipe-down menu bar or enter the Input/Output settings in the main menu on the device, and switch the Input source to "USB DAC".
- 3. For Windows, please download our dedicated drivers. No drivers are needed for other systems.
- 4. Make sure to set SCD1.3 as the active sound device on your computer.

#### • USB drivers download:

Visit download section on our official website to downloads the latest USB drivers for your device:

en.shanling.com

#### **APP Control**

Download the EDDICT PLAYER app for remote control of the SCD1.3 from your phone or tablet.



**Eddict Player** 



APP User's Manual

Do not do operate the player during the update process.

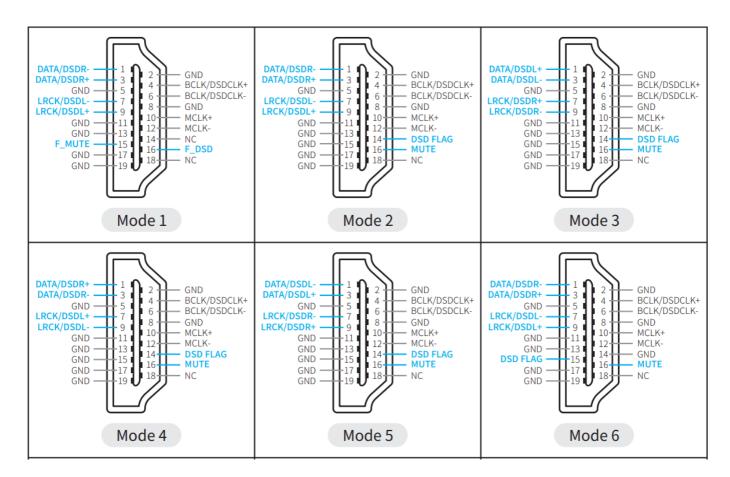
#### Over-the-Air Update

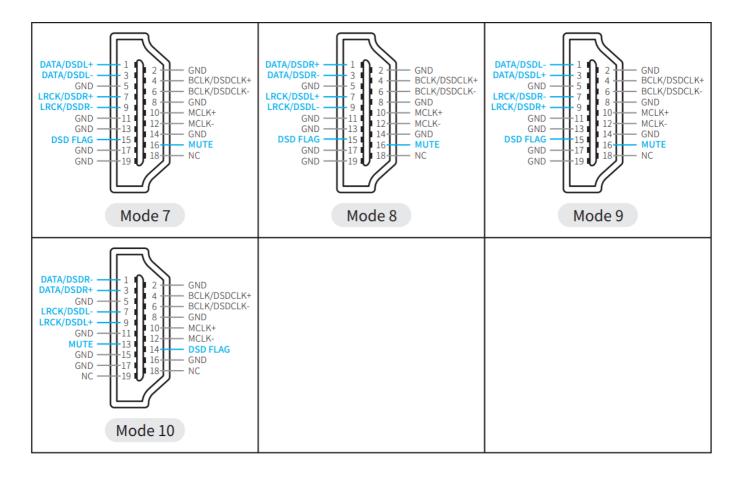
- 1. Turn on WiFi in the player and connect to an available network.
- 2. Connect the USB Drive to the device. Go to "System Setting System Update Network Update" to update to the latest firmware automatically.

#### **USB Drive Update**

- 1. Download the firmware update from Shanling official website. Copy the "update.bin" file to root/main directory of USB Drive.
- 2. Connect the USB Drive to the device. Go to "System Setting System Update Local Update" and confirm to start the update process.

#### **IIS-LVDS Output Interface**





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

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• QQ Group: 667914815; 303983891; 554058348

Telephone: <u>400-630-6778</u>E-mail: <u>info@shanling.com</u>

• Official Website: www.shanling.com

Due to continuous improvement, every specification and design is subject to change at any time without further notice.

#### **FAQ**

#### Q: How do I update the firmware of the SCD1.3 SACD/CD Player?

A: To update the firmware, download the update.bin file from the manufacturer's website onto a USB drive. Insert the USB drive into the player and follow the on-screen instructions.

#### Q: What audio formats are supported by the SCD1.3 SACD/CD Player?

A: The player supports a wide range of audio formats including FLAC, WAV, AIFF/AIF, DSD, MP3, WMA, AAC, OGG, ALAC, and more.

#### **Documents / Resources**



# SHANLING SCD1.3 CD Player [pdf] User Guide SCD1.3, SCD1.3 CD Player, CD Player, Player

#### References

•	She She	nzhen	<b>Shanling</b>	<b>Digital</b>	<b>Techno</b>

SHANING

• User Manual

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