

DVP-560说明书规格 88X100MM

材质: 128G铜版纸风琴折页

正面:

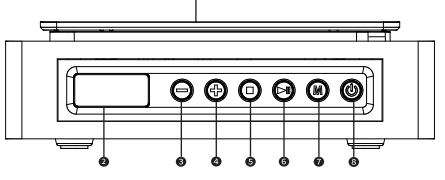


DVP-560 CD Player User's Manual
Ver.2.0

Product Specification

Product Name	CD Player
Product Model	DVP-560
Voltage	DC 3V2A
Bluetooth Version	5.1
Bluetooth Protocol Support	ADR/AVCP
Bluetooth Receiving Distance	10M
Battery Capacity	300mAh/3.7V
Output Power	2×1W/THD+N≤1%
USB Port	USB card reader (Support up to 32G)
Playable Formats	CD/DA/MP3/CD-R/RW/USB
Audio Input	3.5mm Stereo Headphone Output
Audio Output	3.5mm Stereo Headphone Output
Ports	Optical Output
Type-C Charging Cable Length	10CM
Product Dimensions	178×104×48mm
Product Weight	60g
Product Accessories	Type-C charging cable*1, Audio cable*1, Remote control*1 (User manual*)

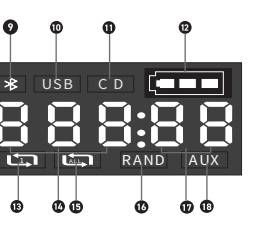
Button Introduction



- CD Tray Cover (can stay opened)
- Previous Track (Long press: Volume -)
- Next Track (Long press: Volume +)
- Stop (Long press: Bass/Treble Adjustment)
- Pause/Play (Long press: Play Mode Selection)
- Mode Switch (REPEAT/CD/USB)
- Long press for Bluetooth Transmit
- Power On/Off

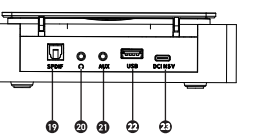
Display Screen & Rear Panel Terminals Introduction

Display Screen

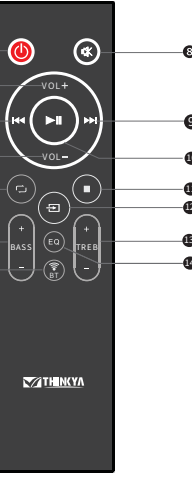


- Bluetooth Display
- USB Display
- CD Display
- Battery Level Display
- Repeat Single Track Display
- Track Number (one display 999)
- Repeat All Tracks Display
- Shuffle Play Display
- Playback Time (seconds display)
- AUX Audio Display
- Optical Digital Output
- Headphone (Audio Output)
- AUX Audio Input Jack (Green)
- USB Port
- TYPE-C Power Port (5V)

背面端子



Remote Control Panel



- Power On/Off
- Volume +
- Previous Track
- Volume -
- Repeat/Shuffle Play
- Bass +/-
- Bluetooth Transmit Signal
- Mute
- Next Track
- Pause/Play
- Stop
- Mode Switch (REPEAT/CD/USB)
- Treble +/-
- USB Port
- EQ

Power Supply

- Press the power button on the CD player or remote control once to turn it on; the display screen will light up after power-on.
- Press the power button on the CD player or remote control once again to turn it off.

CD Playback

- For first-time use: Open the tray first, then remove the pickup protection paper.
- Insert a CD disc. The cover can remain open during playback, but it's recommended to close it to prevent dust from entering.
- Do not forcefully stop the CD rotation during playback, as this may cause damage. Use the stop button for operation.
- Press the M button on the device panel or the button on the remote control to select CD playback mode.
- Press the repeat button on the remote control for single-track loop or all-tracks repeat playback.

Volume Adjustment

- The default volume range is 0-32. During play, press the +/- buttons on the panel or the VOL +/- buttons on the remote control to adjust the volume.
- When playing music, press the TREB +/- or BASS +/- buttons on the remote control to adjust the treble and bass.
- The treble/bass adjustment range: -6dB~+6dB.

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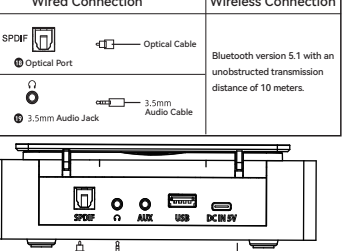
背面:

CD Playback Diagram

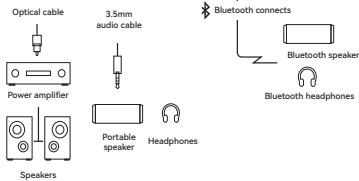
- After inserting a CD disc, the display shows this during disc reading.
- Display when no disc is inserted.
- Press the repeat button 1st time (single-track loop).
- Press the repeat button 2nd time (all-tracks loop).
- Press the repeat button 3rd time (Shuffle play).
- Press the repeat button 4th time (display disappears).

Connection Methods

Wired Connection



Wireless Connection



* Please choose one connection method. Inserting both optical cable and audio cable at the same time may cause sound quality degradation.

USB Playback

- Insert the USB drive into the USB port on the back of the device.
- Press the button on the remote control to select USB playback mode.

* Do not store non-audio files in the USB drive. Supported audio formats: MP3/WMA/MP4/AAC/LPC.

* Please remove the USB drive before turning off the device's power.

* When there are multiple folders in the USB drive, playback will follow the folder creation time order.

* Folders with Chinese names may cause playback errors; please use English names or numbers.

* Maximum supported USB storage capacity: 32G.

Bluetooth Reception

- Press the button on the remote control to select Bluetooth (BT) playback mode.
- During the pairing process, the Bluetooth icon on the display screen will flash. When "DVP-560" appears in the list of Bluetooth devices, it means the CD player's Bluetooth has been detected. Then click "DVP-560" on the Bluetooth device; it will pair automatically after a few seconds. Once paired successfully, the CD player will play a prompt tone "Bluetooth connected", and the Bluetooth icon will stop flashing.

Bluetooth Transmit

- In any CD/USB/AUX mode, press the Bluetooth (BT Transmit) button on the remote control; the BT Bluetooth icon on the display screen will flash. After a few seconds, when the Bluetooth connection is successful, the "Bluetooth" icon on the display screen will stop flashing.
- Bluetooth transmit diagram in USB playback mode.

Bluetooth transmit diagram in CD playback mode

- Press the button on the remote control to select Bluetooth (BT) playback mode.
- Bluetooth transmission diagram of devices that support pairing.

AUX Connection

- Press the button on the remote control to select AUX mode.
- Use a 3.5mm stereo audio cable connect one end to the AUX port of the CD player, and the other end to a mobile phone or other device.

Charging Method

- Connect the included USB charging cable to the TYPE-C charging port of the main unit, and connect the other end of the USB cable to a 5V2A-charger (for mobile phones).
- During charging, the battery segments on the display will flash. Three segments show the battery level during charging; the top segment indicates 90% battery, and all segments will light up when fully charged.
- When the battery is below 20%, the last segment will flash.

* Due to low-power processing, the charging status will not be displayed when charging with the device turned off.

* The normal charging status can be seen after turning on the device.

FCC Warning

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 noise 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.