

**supin**

**DVD Player**  
Model: PD152W



**USER GUIDE**

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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, 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.

This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.

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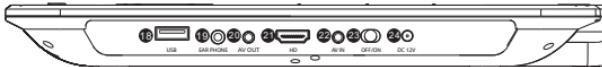
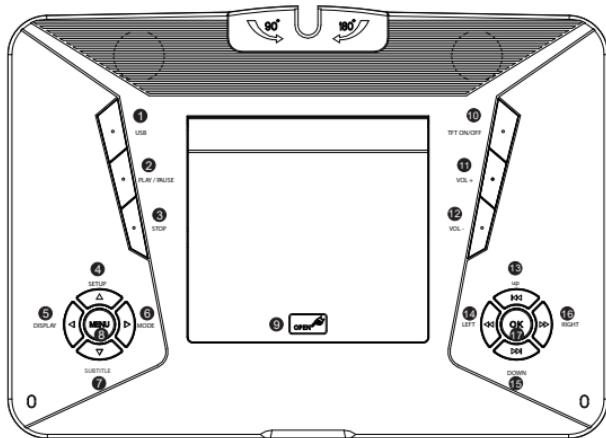
# IMPORTANT SAFETY INSTRUCTIONS

1. Read all instructions before start using the unit.
2. Use this unit only for its intended use as described in the manual.
3. The temperature of accessible surface may increase when the unit is operating.
4. If smoke is emitted, switch off and unplug the unit immediately.
5. Ventilation slots in the cabinet are provided for ventilation to ensure reliable operation of the product to protect it from overheating, the slots should not be blocked by placing the product on a bed, sofa, rug, or any other similar surface.
6. Never attempt to disassemble the unit by yourself, it is very dangerous and may cause an electric shock and/or harm from exposure to the laser beam. Please refer all servicing and maintenance to an authorized service center.  
Please read through this manual before operating the unit. Please retain this manual for further use.



# Overview over the device

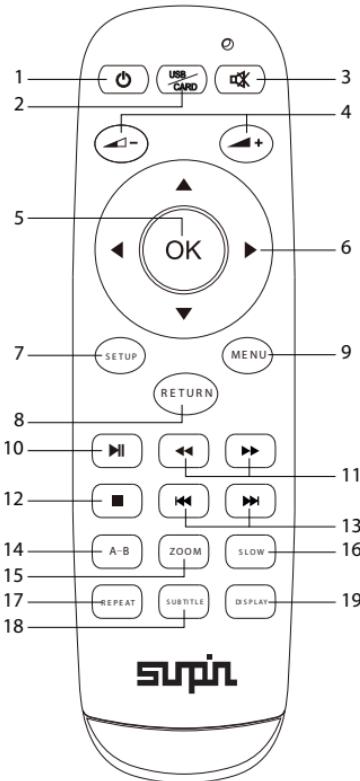
## DVD picture



- 1 USB
- 2 PLAY/PAUSE
- 3 STOP
- 4 SETUP
- 5 DISPLAY
- 6 MODE
- 7 SUBTITLE
- 8 MENU
- 9 OPEN
- 10 TFT ON/OFF
- 11 VOL+
- 12 VOL-
- 13 UP
- 14 LEFT
- 15 DOWN
- 16 RIGHT
- 17 OK
- 18 USB
- 19 OMTP 3.5 mm HEADPHONE JACK
- 20 AV OUT
- 21 HD
- 22 AV IN
- 23 OFF/ON
- 24 DC 12V

## Remote picture

- ① MAIN POWER
- ② USB/CARD
- ③ MUTE
- ④ VOLUME -/+
- ⑤ ENTER
- ⑥ DIRECTION BUTTONS
- ⑦ SETUP
- ⑧ RETURN
- ⑨ MENU
- ⑩ PLAY/PAUSE
- ⑪ FAST FORWARD / FAST REWIND
- ⑫ STOP
- ⑬ PREVIOUS/ NEXT
- ⑭ A-B LOOP REPEAT
- ⑮ ZOOM IN/OUT
- ⑯ SLOW
- ⑰ TRACK REPEAT
- ⑱ SUBTITLE
- ⑲ DISPLAY



## USE YOUR DVD PLAYER

Turn on/o the player

Slide the Power switch on the right side of the player to the "ON" position to turn on the player.

Slide the Power switch on the right side of the player to the "OFF" position to completely turn o the player.

**Note:** If you won't use the player for a long period of time, slide the Power switch to the "OFF" position and unplug the power source.

### Choosing the input source (dvd/usb)

Click the (DVD/USB) on the remote control or the unit to switch between DVD or USB input sources, if the corresponding device is inserted, When you insert a DVD or USB flash drive, or SD card while the DVD Player is not connected to any multimedia devices, the input source would be selected automatically

### Playing Discs

1. Slide the Power switch on the player to "ON" position to turn on the player.
2. Open the disc cover and insert a playable DVD or CD disc, make sure the label side is facing up, and then close disc cover.
3. The player will scan the disc, and then playback will start automatically. If a disc menu appears on the screen, you can choose your desired track or video.
5. During the playback, press the STOP button to stop playback.
6. Sliding the Power Switch on the player to the "OFF" position will turn o the player.
7. Press the MENU button on the remote control to activate or deactivate the PBC function, if the disk supports PBC function.

PBC playback allows you to play Video CD(VCD version 2.0 only)interactively.

**8.** Press the MUTE button on the remote control to turn on or off the sound.

**9.** Press the Display button on the remote control to select the playtime.

**10.** Press the REPEAT/PROG on the remote control button to re-setup the playing order.

## **Volume Control**

Press the VOL+/-button on the player or the remote control to increase or decrease the volume level. To switch off the volume temporarily press the MUTE button on the DVD player or on the remote control.

Playback will continue without sound. Press it again or press the volume button to activate the sound.

## **Repeat A-B(DVD / VCD / CD / MP3)Playback**

Using this feature to repeat the playback of a specific section of a track/chapter (loop). Press the Repeat A-B button on the remote to set the desired start point of the section to be repeated.

Press the Repeat A-B button on the remote again to set the desired endpoint of the section to be repeated.

The section "A-B" will now be played repeatedly as a loop.

Press the Repeat A-B button a third time to cancel the repeat A-B feature and resume normal playback.

## **Selecting Subtitle Languages(DVD)**

While playing a DVD disc that has been mastered with multiple subtitles, press the Subtitle button repeatedly to select the desired language of the view able subtitle.

## **Information Display**

During playback, press the DISPLAY button repeatedly to show the disc playback information on the screen (video format, time, title and chapter, etc.)

**Note:** Depending on the type of disc(DVD, VCD, CD or Data discs), different information will be shown on display.

## **Connect to USB**

You can play or view the supported song files, such as the MP3/WMA, Video files such as AVI and JPEG for photos. Insert the USB device into the USB port on the right side of your DVD player. The DVD player supports USB devices up to 32 GB.

(Note: Not all USB devices can be read well, which may result in playback issues.)

All functions are the same as playing a disc.

**Note:** The USB IN port is compatible with ash drives. Some MP3 players using proprietary software may not be compatible.

## **Bluetooth (Version 4.2)**

Press MODE button to switch to BLUETOOTH mode when device is on.

After you hear voice prompt from the speaker, enable Bluetooth on your phone, search and connect to DVD player.

# WIRELESS SCREEN MIRRORING DISPLAY



SSID: Dualcast-BF94BD3E PSK: 38798806

## For iPhone/iPad

1. Open "Settings" of the iPhone
2. Select "Wi-Fi"
3. Search for and select the hotspot emitted by the DVD player (Note: The hotspot name is Dualcast-BF94BD3E) Enter the password 38798806, exit the settings menu after connecting successfully.
4. Slide the phone interface from the bottom to enter the control center, then open "Screen Mirroring", select the DVD player device (Note: The DVD player device name is Dualcast-BF94BD3E)

## For HUAWEI

1. Open "Settings" of the phone
2. Get "Device Connection"
3. Select "Wireless Projection" or "Multi-screen" (Different mobile phone models use different expressions. These expressions are for reference only.)
4. Search for and select the hotspot emitted by the DVD player (Note: The hotspot name is Dualcast-BF94BD3E), and enter the password 38798806 to connect

## For SamSung

1. Open "Settings" of the phone
2. Select "Connect and share"
3. Then select "Screen sharing"
4. Search for and select the hotspot emitted by the DVD player (Note: The hotspot name is Dualcast-BF94BD3E), and enter the password 38798806 to connect

## For other Android devices

1. "SETTING" of the phone
2. "Wireless connection"
3. "Multi-screen" from the Wireless connection
4. Search for and select the hotspot emitted by the DVD player (Note: The hotspot name is Dualcast-BF94BD3E), enter the password 38798806 to connect

Help / Download: [www.sunpinpro.com](http://www.sunpinpro.com)  
WIFI connection video tutorials

<http://192.168.203.1>  
<http://192.168.203.1>

## For iPhone/iPad

1. Open "Settings" of the iPhone
2. Select "WIFI"

**3.** Search for and select the hot spot emitted by the DVD Player (Note: The SSID name is :Dualcast-BF94BD3E). Enter the password 38798806, exit the settings menu after connecting successfully.

### **For HUAWEI**

1. Open "Settings" of the phone
2. Get "Device Connection"
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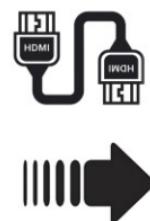
### **For Samsung**

1. Open "Settings" of the phone
2. Select "Connect and share"
3. Then select "Screen sharing"
4. Search for and select the hot spot emitted by the DVD Player (Note: The SSID name is :Dualcast-BF94BD3E). Enter the password 38798806.

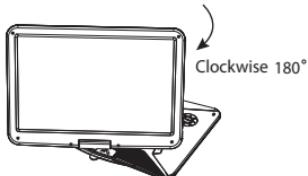
### **For other Android devices**

1. Open "SETTING" of the phone
2. Select "Wireless connection"
3. Select "Multi-screen" from the Wireless connection
4. Search for and select the hot spot emitted by the DVD Player (Note: The SSID name is :Dualcast-BF94BD3E). Enter the password 38798806.

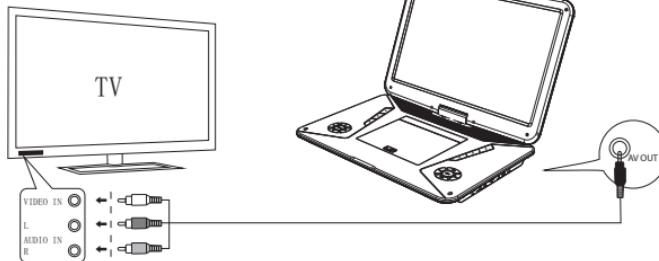
## HDMI INPUT



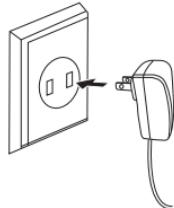
## Rotate the screen



## Connect to TV



## Connecting power supply



## Car adaptor



## **What's in the box**

- 1.DVD player machine
2. AC Adapter
- 3.Remote control
4. AV cable
- 5 .Instructions manual
6. Warranty card

## **Adjust settings**

### **1.GENERAL SETUP PAGE**

There are four items in the GENERAL SETUP PAGE. They are TV DISPLAY, OSD LANG, SCREEN SAVER, and LAST MEMORY

#### **1.1 TV DISPLAY**

##### **4:3 PAN SCAN**

If the unit is connected to a conventional TV set, the wide-screen image displayed on the screen in its native aspect ratio with some part on the left and right cut fit

##### **4:3 LETTERBOX**

If the unit is connected to a conventional TV set, the wide-screen image will be displayed in its native aspect ratio with black borders on the top and the bottom side.

##### **16:9 wide:**

Select this option if the unit is connected to a wide-screen TV set. The wide-screen image will be displayed in full screen in its native aspect ratio while the 4: 3 image will be stretched out horizontally to fit in the screen.

## 1.2 OSD(on-screen display) Language

Set this on-screen display language in this item.

## 1.3 SCREEN SAVER

ON: If the image remains motionless on the screen, for example, the disc is paused, stopped, etc. for several minutes, a screen saver will appear on the screen. You can press any key or button to wake it up.

OFF: Disable the screen saver function.

## 1.4 LAST MEMORY

ON: Each time you turn on the unit or stop the disc, it will memorize the last playtime. Next time you turn on the unit and play the same disc, the unit will play from that memorized point.

OFF: Disable the last memory function.

## 2. Audio

The Audio menu allows you to change the audio setup of the DVD.

Speaker

Down mix: Set down mix to LT/RT, Stereo

## 3. Dolby

Dolby digital setup allows you to set the disc Dolby digital by choosing Dual Mono or Dynamic.

## 4. Video

The video menu allows you to change the display properties of the DVD.

Panel Quality

Sharpness: Adjusts the screen sharpness

Brightness: Adjusts the screen brightness

Contrast: Adjusts the screen contrast

## 5. Preference Page

The preference menu option allows you to adjust the default DVD disc settings. (The setting is only available when there is no DVD/USB flash drive is inserted into the unit.)

Audio: Set the default audio language

Subtitle: Set the subtitle language

Disc Menu: Set the disc menu language

Default: Return the DVD to factory default settings.

## Product's information

Compatible DISC	DVDNCD/CD/MP3/MPEG4
Frequency response	20HZ to 20KHZ
Video output	1 Vp-p75 Ohm unbalanced
Audio output	1.4 Vrms/10 kohm
Dynamic range	Better than 85dB
Laser	Semiconductor laser, Waver length: 650
Power source	DC 12V 2A
Operation temperature	5-40
Battery type	Li polymer

Note: Please be sure you don't insert the card incorrectly or it may become damaged. Always stop the playback or change to another mode before removing the USB/memory card.

## **Battery Operation**

The unit has a built-in rechargeable battery. Fully charge the built-in battery before using it for the first time. It takes about seven hours to fully charge the battery when the player is not in use. Once charged, disconnect the AC adapter, and then switch on the player.

The unit will operate on Battery Pack.

The unit offers approximately five-hour playback time on a full charge.

The playback time may vary depending on discs and the volume level.

Note:

- Do not use the unit in high temperature or near heat sources.
- Danger of explosion exists if the battery is incorrectly replaced. Replace only with the same or equivalent type.
- While using the built-in battery, the environmental temperature should be 5°C to 40°C (40°F to 105°F) .
- To get the longest service life of the built-in battery, charge in an environment without excessive heat.
- The built-in battery in this device may present a risk of fire or chemical burn if mistreated.

## Troubleshooting

1. Carry out the problem-solution measures described in the following section before contacting Customer Support.
2. Do not attempt to repair the DVD player by yourself. Turn off the DVD player as soon as you suspect a malfunction.
3. Unplug the power plug and check whether the DVD player is unusually warm or whether smoke is rising from it.

<b>Screen won't turn on</b> (Please connect the device to the power source at first)		
<b>Situations</b>	<b>Reasons</b>	<b>Solutions</b>
1.The indicator light is BLUE & RED	1. The TFT ON/OFF button has been clicked unintentionally. 2. The battery hasn't been charged enough.	1. Please click the TFT ON/OFF button to turn on the screen again. 2. Please recharge the device until the light turns green.
2.The indicator light is BLUE ONLY.	The power cord/car charger or the power source is defected.	Please make sure the power source is workable at first, if that doesn't help, please contact the seller for a replacement of the AC adapter or the Car Charger.
3.The indicator light is GREEN.	1. The TFT ON/OFF button has been clicked unintentionally, the screen has gone out. 2. The battery is defected.	1. Please click the TFT ON/OFF button to turn on the screen again. 2. Please contact the seller for a replacement of the battery.
<b>Screen turns on, but it won't read a disc</b>		

Situations	Reasons	Solutions
1. Keeps saying "OPEN", never turns to "Loading"	The disc cover is not closed firmly	Please clean the drive room if there is any dirty and close the cover again; If that doesn't help, please contact the seller for further service.
2. Keeps saying "LOADING" finally turns to "No Disc"	1. The player is equipped with automatic disc quality detection software. If the player detects a disc that is damaged or has a format problem, it may not recognize the disc. 2. There is dirt or moisture on lens.	1. Please check whether the format of the disc is compatible with the DVD player; Clean the disc or try with a brand new one. 2. Remove the disc and clean the lens with alcohol, and turn off the DVD player at least for 2 hours.
3. Keeps saying "Wrong Region"	The system region is not compatible with the disc.	Please contact the seller for help to update the system.

### Other Problems

Situations	Reasons	Solutions
The DVD player freezes occasionally.	If the player detects a disc that is damaged, it may play the disc at a lower quality or stop playing completely, depending on how serious the damage is.	Clean the disc and lens, or try a different disc.
Can't play files in the USB card / SD Card	1. The volume of the cards are beyond max limit of 32 GB. 2. File format is NTFS. (Must be FAT32)	1. Change another card with volume smaller than 32GB. 2. Transform the formats of the file to be FAT32.

**Note:** DVD disc production quality may vary and some discs may deviate from the industry standard. Some incorrectly formatted discs may still play, however, the playback and operational quality of the disc may be substandard.

## **FAQ:**

### **1. Why can't the player be turned on?**

Please make sure the switch on the right is set in the ON position. When the power is low, the unit will be unable to turn on. At this time, it is recommended to use the original adapter to fully charge the DVD player, then attempt to turn it on.

### **2. Why does my player only turn on when plugged in?**

The main reason for this is that DVD player has not been used for a long time and the battery has not been charged or discharged properly. If the product is under warranty, please contact customer service by email.

### **3. Why is the player not reading my disc?**

The portable dvd player does not support Blu-ray discs. Please ensure the lens of the disc player is clean and avoid touching it to prevent disc reading malfunctions.

### **4. Why can't the player read CD-RWs and DVD-RWs?**

CD-RWs or DVD-RWs may become damaged after multiple writes and rewrites, meaning the DVD player may not be able to read the disc.

### **5. Why can't the player play video?**

The maximum playable resolution is 720x576. If the resolution of video files on the USB drive/SD card is higher than 720x576, the player will not be able to recognize the file. This may result in abnormal playback, such as audio without image or no audio or image. To solve this problem, please use conversion software to convert the resolution of video files to 720x576.

For burned discs, you can convert the video resolution to 720x576 using video conversion software on a computer, then burn it to the disc again.

For more questions or problems please visit our website on page:

[www.sunpinpro.com/faq](http://www.sunpinpro.com/faq)

Or contact us:

[service@sunpinpro.com](mailto:service@sunpinpro.com)

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